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BULLETIN OF THE TULANE UNIVERSITY OF LOUISIANA

MEDICAL DEPARTMENT

(UNDERGRADUATE)

1907-1908

UNIVERSITY OF ILLINOIS
FEB 7 1917
PRESIDENT'S OFFICE

ANNOUNCEMENT FOR 1908-1909

DEPARTMENT OF PHARMACY ALSO PRESENTED

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THE TULANE UNIVERSITY OF LOUISIANA

NEW ORLEANS

EDWIN BOONE CRAIGHEAD, LL. D., D. C. L., President.

The University, in all its departments, is located in the City of New Orleans, the metropolis of the South. There are nine Departments, with twenty-three buildings. Modern dormitories, extensive laboratories, libraries, and museums.

THE ACADEMIC COLLEGES, comprising the College of Arts and Sciences and College of Technology, offers full courses in Literature, Science, Architecture, and all branches of Engineering. Many scholarships in the Academic Colleges are open to high school graduates.

THE NEWCOMB COLLEGE for Young Women, located in Washington Avenue, in the best residential district, offers full courses in Literature, Science, and Art.

THE ART DEPARTMENT of the Newcomb College offers every facility for the study and practice of industrial and fine arts, with picture galleries and an art library.

THE TEACHERS COLLEGE offers both practical and theoretical training for superintendents and principals and teachers of high and elementary schools, with course leading to the degree of Bachelor of Arts in Education.

THE GRADUATE DEPARTMENT, open to graduates of approved colleges, offers advanced courses leading to degrees of A. M., M. E., C. E., and Ph. D. A number of Fellowships are awarded annually.

THE LAW DEPARTMENT offers a three-years course leading to the degree of Bachelor of Laws, and prepares students for admission to the bar not only of this State but in any of the Common Law States.

THE PHARMACY DEPARTMENT offers scientific training in Pharmacy, Drug and Food Analysis, with superior laboratory facilities.

THE MEDICAL DEPARTMENT (Undergraduate), the oldest medical college in the Southwest, offers unequalled clinical and anatomical advantages. The Hutchinson Memorial and the great Charity Hospital are open to the students of this department.

THE POST-GRADUATE MEDICAL DEPARTMENT (New Orleans Polyclinic), open to licensed practitioners, affords unusual clinical facilities for the study of diseases. Instruction is carried on at the Polyclinic, at the Charity Hospital, and at the Eye, Ear, Nose and Throat Hospital.

For special circulars or for detailed information, address the Deans of the respective departments. For General Register of the University, address

RICHARD K. BRUFF, Secretary,
Gibson Hall, New Orleans.

MEDICAL DEPARTMENT

(UNDERGRADUATE)

OF THE

TULANE UNIVERSITY OF LOUISIANA

Formerly { 1834-1847 Medical College of Louisiana
1847-1884 Medical Department, University of Louisiana

1907-1908

ANNOUNCEMENT FOR 1908-1909

WITH NOTICE OF

THE DEPARTMENT OF PHARMACY

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JAMES B. ASWELL .. ..State Superintendent of Public Education

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MEDICAL DEPARTMENT

(UNDERGRADUATE)

OF

THE TULANE UNIVERSITY OF LOUISIANA

FACULTY

EDWIN BOONE CRAIGHEAD, M. A., LL. D., D. C. L., President of the University.

ISADORE DYER, Ph. B., M. D., Dean and Professor of the Diseases of the Skin.

STANFORD EMERSON CHAILLÉ, A. M., M. D., LL. D., *Emeritus* Professor of Physiology, Hygiene, and Pathological Anatomy.

JOHN BARNWELL ELLIOTT, A. B., M. D., Ph. D., *Emeritus* Professor of the Theory and Practice of Medicine and of Clinical Medicine.

EDMOND SOUCHON, M. D., *Emeritus* Professor of Anatomy and Clinical Surgery.

LOUIS FAVROT REYNAUD, M. D., *Emeritus* Professor of Materia Medica, Therapeutics, and Clinical Medicine.

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ABRAHAM LOUIS METZ, M. Ph., M. D., Professor of Chemistry and Medical Jurisprudence.

JOHN TAYLOR HALSEY, M. D., Professor of Materia Medica, Therapeutics, and Clinical Medicine.

PAUL ÉMILE ARCHINARD, A. M., M. D., Professor of Diseases of the Nervous System.

JOHN BARNWELL ELLIOTT, JR., A. M., M. D., Professor of Clinical Medicine.

ERASMUS DARWIN FENNER, A. B., M. D., Professor of Orthopedics and Surgical Diseases of Children.

MARCUS FEINGOLD, M. D., Professor of Ophthalmology.

CHARLES JOHN LANDFRIED, M. D., Professor of Otology, Rhinology, and Laryngology.

HENRY BAYON, A. M., M. D., Acting Professor and Demonstrator of Anatomy.

GUSTAV MANN, M. D., Professor of Physiology.

——————— Professor of Clinical Surgery.

——————— Professor of Anatomy.

——————— Professor of Pathology.

——————— Professor of Theory and Practice of Medicine.

——————— Professor of Hygiene.

ASSOCIATE PROFESSORS

HERMANN BERTRAM GESSNER, A. M., M. D., Associate Professor of Operative Surgery and Instructor in Clinical Surgery.

WILLIAM WALTON BUTTERWORTH, M. D., Associate Professor of Diseases of Children.

SAMUEL MARMADUKE DINWIDDIE CLARK, B. Sc., M. D., Associate Professor of Gynecology.

GEORGE SAM BEL, M. D. Associate Professor of Clinical Medicine.

GEORGE STEWART BROWN, M. Ph., M. D., Associate Professor in Pharmacy.

JAMES BIRNEY GUTHRIE, B. Sc., M. D., Associate Professor of Therapeutics and Clinical Medicine.

DEMONSTRATORS, LECTURERS, AND INSTRUCTORS

LUTHER SEXTON, M. D., Lecturer and Clinical Instructor in Minor Surgery.

OLIVER LOUIS POTHIER, M. D., Demonstrator of Microscopical Anatomy, Bacteriology and Pathological Anatomy.

SIDNEY PHILIP DELAUP, B. Sc., M. D., Assistant Demonstrator of Anatomy.

MARION SIMS SOUCHON, M. D., Assistant Demonstrator of Anatomy and Instructor in Clinical Surgery.

HAMILTON POLK JONES, M. D., Instructor in Clinical Medicine.

JOHN FREDERICK OECHSNER, M. D., Assistant Demonstrator of Anatomy.

WILLIAM MARTIN PERKINS, B. Sc., M. D., Instructor in Clinical Surgery.

RALPH HOPKINS, A. B., M. D., Lecturer and Instructor in Physiology, Hygiene and Diseases of the Skin.

JOHN SMYTH, Jr., M. D., Lecturer and Demonstrator in the Laboratory of Minor Surgery and Instructor in Clinical Surgery.

CHARLES LEVERICH ESHLEMAN, A. B., M. D., Lecturer and Instructor in Clinical Medicine.

JOSEPH HUME, Ph. B., M. D., Lecturer and Instructor in Venereal and Genito-Urinary Diseases.

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JOSEPH DEUTSCH WEIS, M. D., Lecturer and Instructor in Clinical Medicine.

ISAAC IVAN LEMANN, A. B., M. D., Lecturer and Instructor in Clinical Medicine.

MAURICE JOHN COURET, A. M., M. D., Assistant Demonstrator of Microscopical Anatomy and Bacteriology.

FRANK HOSFORD WATSON, M. D., Lecturer and Instructor in Clinical Medicine.

LOUIS PERRILLIAT, M. D., Lecturer and Clinical Instructor of Obstetrics.

CHARLES CASSEDY BASS, M. D., Instructor of Clinical Microscopy and Clinical Medicine.

WILLIAM HERBERT HARRIS, A. B., M. D., Assistant Demonstrator in the Microscopical Laboratory and assistant in Clinical Medicine.

GEORGE JOSEPH TUSSON, M. D., Assistant Demonstrator in the Microscopical Laboratory.

SIDNEY KOHN SIMON, M. D., Instructor in Clinical Medicine.

CARROLL WOOLSEY ALLEN, M. D., Instructor in Clinical Surgery.

HENRY TÉCLÉ NICOLLE, A. B., Assistant Demonstrator in the Microscopical Laboratory.

FRANK M. LETT, M. Sc., Demonstrator in the Chemical Laboratory and Lecturer on Medical Physics.

LEWIS B. CRAWFORD, M. D., Assistant Demonstrator of Operative Surgery.

CHARLES A. WALLBILLICH, M. D., Junior Assistant Demonstrator of Practical Anatomy.

J. F. POINTS, M. D., Junior Assistant Demonstrator of Practical Anatomy.

M. H. McGUIRE, M. D., Junior Assistant Demonstrator of Practical Anatomy.

L. H. LANDRY, M. D., Second Assistant Demonstrator of Operative Surgery and Clinical Assistant in Surgery.

H. E. MENAGE. M. D., Instructor and Clinical Assistant in Diseases of the Skin.

L. L. CAZENAVETTE, M. D., Assistant and Clinical Chief in Diseases of the Nervous System.

P. A. McILHENNY, M. D., Clinical Assistant in Surgery and Orthopedics and Surgical Diseases of Children.

G. KING LOGAN, M. D., Clinical Assistant in Orthopedics and Surgical Diseases of Children.

P. B. SALATICH, M. D., Chief of Clinic in Gynecology.

L. R. DEBUYS, M. D., Clinical Assistant in Diseases of Children.

E. S. HATCH, M. D.. Clinical Assistant in Orthopedics and Surgical Diseases of Children.

R. M. VAN WART, B. A., M. D., Assistant and Chief of Clinic in Diseases of the Nervous System.

E. L. LECKERT, M. D., Clinical Assistant in Surgery.

J. S. HEBERT, JR., M. D., Clinical Assistant in Clinical Medicine.

HENRY DASPIT, JR., M. D., Clinical Assistant in Clinical Medicine.

VICTOR C. SMITH, M. D., Demonstrator and Clinical Assistant in Ophthalmology.

T. M. LANAUX, M. D., Clinical Assistant and Chief of Clinic in Diseases of the Nervous System.

E. M. HUMMEL, M. D,, Clinical Assistant and Chief of Clinic in Diseases of the Nervous System.

E. H. MAHLER, M. D., Assistant in Clinical Medicine.

J. BARNETT, M. D., Chief of Clinic in Gynecology.

H. S. LEWIS, M. D., Chief of Clinic in Gynecology.

R. G. HOLCOMBE, M. D., Chief of Clinic in Gynecology.

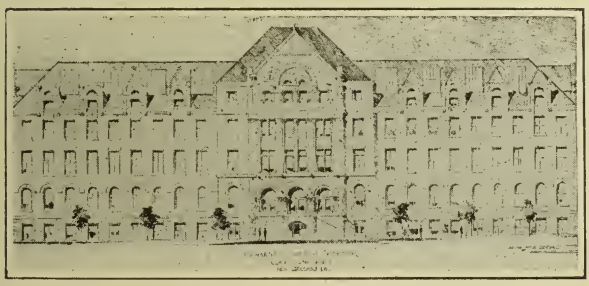
Professors	17
Associate Professors	6
Demonstrators	17
Instructors, Etc	29
Total Teaching Staff	69

ADMINISTRATIVE ASSISTANTS

MR. O. C. BELFIELD, Registrar and Secretary to the Medical Faculty.

MR. JOHN A. BACON, Clerk and Curator of Buildings.

MISS JANE GREY ROGERS, Librarian,



THE (NEW) RICHARDSON MEMORIAL BUILDING

ANNOUNCEMENT

OF THE

MEDICAL DEPARTMENT

1908-1909

ANNOUNCEMENT This department was founded in 1834 as the Medical College of Louisiana; in 1847 it became the Medical Department of the University of Louisiana, and, in 1884, the Medical Department of The Tulane University of Louisiana. It is the oldest Medical College in the Southwest and has the greatest number of alumni. To May 1908 there have been graduated 4519: 4115 in Medicine and 404 in Pharmacy.

CALENDAR The seventy-fifty annual session opens THURSDAY, OCTOBER 1, 1908. Christmas recess, DECEMBER 24, 1908 TO JANUARY 2, 1909. Holidays on MARDI GRAS AND FOUNDERS' DAY. Commencement Exercises will be held WEDNESDAY, MAY 19, 1909.

CHANGES AND IMPROVEMENTS Since the publication of the last annual bulletin, considerable change has taken place in the Medical Department.

CHAILLE JUBILEE Professor Stanford Emerson Chaillé, A. M., M. D., LL. D., for fifty years a teacher in the Department, the Dean of the Department since 1885, and Professor of Physiology and Pathological Anatomy since 1868, and also Professor of Hygiene since 1892, has retired from the faculty. As an expression of regard and affection the Alumni Association of The Tulane University of Louisiana tendered the distinguished master a Jubilee, which was held on the night of May 19, at the Tulane Theatre. Addresses were delivered by Ex-Surgeon General George M. Sternberg,

U. S. A., Prof. Lewis S. McMurtry, of Louisville, Prof. E. S. Lewis, Dr. Beverly Warner, Dr. E. B. Craighead, and others, all expressing felicitations in reviewing the work of Prof. Chaillé as a teacher, sanitarian, soldier, citizen and man.

The Carnegie Board generously provided the retiring teacher with an annuity of $3,000 which needs mention here as praisworthy and as deserving the thanks of this institution.

The Alumni Association has already begun the foundation of a Chaillé Chair of Hygiene by a considerable collection of subscription from the alumni and friends of the Medical Department. The *Chaillé Memorial Fund* is open to subscriptions from all who are interested in medical education and at the same time who honor meritorious service

PROF. ELLIOTT'S RETIREMENT

Professor John Barnwell Elliott, A. B., M. D., Ph. D., has retired from the the Chair of Theory and Practice of Medicine and Clinical Medicine, which he has honored since 1886, having previously held the Chair of Materia Medica and Therapeutics since 1879. The brilliancy and logic of this distinguished teacher have always fixed themselves in every earnest student who has followed his lectures, and the Department will lose much in this resignation. For his distinguished services in the Department, Professor Elliott has also been selected by the Carnegie Retiring Board for an annuity of $2,500, a deserved acknowledgment of which beneficence is here made by this Department.

RESIGNATIONS

Dr. Gordon King, Associate Professor of Otology, Laryngology, and Rhinology, has resigned.

Dr. Edward W. Jones, Lecturer and Clinical Instructor on Diseases of the Eye has resigned.

Drs. E. O. Trahan and E. P. de Bellard have resigned as Assistants in the Microscopical Laboratory.

Dr. Samuel Logan has resigned as Junior Assistant Demonstrator of Operative Surgery.

Dr. Wm. M. Perkins has resigned as Demonstrator of Operative Surgery

NEW APPOINTMENTS

In accordance with the general plans for the reorganization of the Medical Department, the faculty have considered many candidates for the new professorial chairs and those vacated by resignations. The following professors and others have been appointed to these respective chairs:

Dr. Isadore Dyer, Professor of Diseases of the Skin, became Dean of the Medical Department on June 1, 1908.

Dr. Marcus Feingold, Professor of Ophthalmology.

Dr. Charles J. Landfried, Professor of Otology, Rhinology, and Laryngology.

Dr. Gustav Mann (of Oxford University), Professor of Physiology.

——————— Professor of Clinical Surgery.

——————— Professor of Pathology.

Dr. Henry Bayon, Acting Professor of Anatomy.

——————— Professor of Theory and Practice of Medicine.

——————— Professor of Hygiene.*

Dr. George S. Bel, Associate Professor of Clinical Medicine.

Dr. George S. Brown, Associate Professor of Pharmacy.

Dr. J. Birney Guthrie, Associate Professor of Therapeutics and Clinical Medicine.

Drs. H. B. Gessner, Marion S. Souchon, Wm. M. Perkins, John Smyth, Jr., Urban Maes, and Carroll W. Allen have been appointed Instructors of Clinical Surgery.

Drs. Charles L. Eshleman, Joseph D. Weis, Isaac I. Lemann, Frank H. Watson and Dr. H. P. Jones have been appointed Lecturers and Instructors in Clinical Medicine.

Dr. Ralph Hopkins has been appointed Lecturer and Instructor in Diseases of the Skin.

Drs. William H. Harris and Henry T. Nicolle have been appointed Assistant Demonstrators in the Microscopical Laboratory.

Dr. L. B. Crawford has been appointed Junior Assistant Demonstrator of Operative Surgery.

Dr. H. E. Menage has been appointed Instructor and Clinical Assistant on Diseases of the Skin.

Dr. Victor C. Smith has been appointed Clinical Assistant in Ophthalmology.

Dr. L. R. DeBuys has been appointed Clinical Assistant in Diseases of Children.

Drs. Henry Daspit, Jr., and J. H. Hebert, Jr., have been appointed Clinical Assistants in Clinical Medicine.

Drs. M. T. Lanaux and E. M. Hummel have been appointed Clinical Assistants and Chiefs of Clinics in Diseases of the Nervous System.

Drs. J. Barnett, H. S. Lewis and R. G. Holcombe have been appointed Clinical Assistants and Chiefs of Clinic in Gynecology.

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*See Courses of Instruction: Hygiene, page 32.

RICHARDSON MEMORIAL

The New Richardson Memorial Building on the Tulane Campus, to be completed for the Session of 1908-09, will provide the laboratories and equipment for all the teaching of the first two years, excepting for Chemistry, which will be taught in the laboratories of the new additions to the Chemical Building, also located on Tulane Campus, to be doubled in capacity and henceforth to be known as the Richardson Chemistry Building. The facilities afforded for the thorough instruction of students in their first two years in medicine will be materially advanced and the opportunities in entire accord with the highest demands for the model medical college.

New Chemical Building

Dormitories for Medical Students

Dormitories for medical students are in course of construction and are expected in part to provide for the students in the first two years' work, who will have the surroundings of a residential neigborhood and, besides, the contact with the students of the Academic Department, thus broadening their education and college spirit.

HUTCHINSON MEMORIAL

The Josephine Hutchinson Memorial Building on Canal Street, formerly the Richardson Memorial Building, will be reconstructed for the laboratories in the branches taught in the last two years of medicine. At the end of the session of 1908-09, this building will be entirely remodeled inside, so as to arrange for outdoor clinics and clinical laboratories, thus increasing the facilities now afforded by the adjacent Charity Hospital.

LIBRARY

The Library of the Medical Department is conveniently arranged for reference, with 4,500 valuable books and 2,500 pamphlets, as well as an excellent file of the current medical journals.

SYNOPSIS OF INSTRUCTION

Beginning with the Session of 1908-09, for the first time, students of the first two years will be taught in the atmosphere of the University Campus. This plan has been arrived at through the recognition of like methods at some of the best institutions in the country, and because of the logical merits of establishing a foundation in the primary branches of medicine, before the Clinical Instruction is undertaken. Particular courses and plans are detailed hereafter.

CLINICAL INSTRUCTION

The faculty solicits the special attention, not only of students, but also of graduates of other colleges, to the unqualified clinical and anatomical advantages of the Medical Department.

It is universally admitted that, without abundant anatomical and clinical material, no medical school, however numerous or eloquent its professors, can possibly fit its pupils for practical professional life. It is scarcely necessary to state that it is only in large cities that such advantages can be procured, but it is of paramount importance that the opportunities there afforded should be properly utilized; that the students should be required, under the direction of the teacher, to examine patients for themselves, to keep records of cases, to note daily changes which may occur, and thus acquaint themselves, by personal observation, with the progress and termination of diseases and accidents. The mere introduction of a patient into an amphitheater, and the discussion of his case by the professor in the presence of a class, is no substitute for bedside and clinical instruction, such as is supplied by the great Charity Hospital of New Orleans, and no reduction of lecture fees, not even their entire abolition, can possibly compensate for lack of such opportunities.

CHARITY HOSPITAL The use of the wards of the great Charity Hospital of New Orleans, with over 900 beds, annually occupied by from nine to ten thousand patients, and the use of two clinical buildings, with about 15,000 outdoor patients annually, have been given by the Legislature to the professors of the Medical Department of The Tulane University of Louisiana, for the practical instruction of its students, not only in medicine and surgery, but also in obstetrics and gynecology, as well as in pathology. Medical students are given access to the Charity Hospital without payment of any hospital fees, and enjoy far better opportunities for the study of diseases therein than are usually possible in the hospitals of other cities. For the study of diseases of the South and also of exotic types of conditions of tropical origin there is no field comparable to the wards of this hospital. Between the Josephine Hutchinson Memorial Building of the Medical Department and the Charity Hospital there are only two squares, which distance is readily walked in three minutes.

The following summary of the hospital services during 1907 will give some idea of the wealth of material:

During the year there were admitted 8,850 patients, and, including the 665 remaining, 9,515 received treatment. Of the admissions, 5,292 were whites, 3,556 colored. Of the whites 3,294 were adult males, 1,435 adult females, 399 boys and 164 girls. Of the colored, 2,322 were adult males, 1,050, adult females, 122 boys and 62 girls. In the Outdoor Clinic for Men and Boys, 8,835 were treated and

36,626 consultations were given. The total number in the Clinics numbered 13,585 and of consultations, 68,803. 11,549 specimens of various kinds were examined in the Department of Pathology. 465 cases were treated for rabies in the Pasteur Clinic. The total number of Ambulance calls were 1,929. Of accident cases 7,106, of operations, 2,357, of obstetrical cases, 296. The total number of deaths was 1,363, making a gross death rate of 14 per cent and a net death rate of 9.1 per cent after deducting the deaths occurring within twenty-four or forty-eight hours.

In the Charity Hospital the distribution of services is as follows: eighteen wards for females; thirty-four wards for males; nine for children. Of the sixty-one wards, twenty-five are medical; fifteen surgical; two obstetrical; three gynecological; six for pediatrics; three for diseases of the nervous system; two for genito-urinary and venereal diseases; two for diseases of the eye and for diseases of the ear, nose, and throat; two for diseases of the skin. *All of these wards are accessible to students* under the direction of the teaching staff.

Each of the two clinical buildings for outdoor patients is subdivided into fourteen different services, and all of these are alike in both buildings, namely: for medical cases, for nervous diseases, for surgical cases; for genito-urinary and venereal diseases; for skin diseases; for diseases of the eye; of the ear, nose, and throat, and for the cases of dentistry. In addition to these fourteen services the Men and Boys' Clinic has a surgical service for boys, and the Women and Children's Clinic has a gynecological service. This institution has all the provisions for a pediatric service which is likewise largely attended by the students and the teaching staff. In addition there is a Pasteur Clinic in the male clinic for all races, ages and sexes.

The advantage of the Charity Hospital, as one of the greatest schools in the world for practical instruction, were further increased in 1899 by the addition of the Milliken Memorial, a model building for the accommodation of two hundred sick children.

There is in course of construction a further magnificent addition to the hospital facilities in the Delgado Memorial, which is intended to supply accommodations for gynecological and obstetrical cases, and for surgical cases.

The professors and clinical instructors are attending physicians or surgeons of the hospital and visit their wards and clinics daily, accompanied by the students, who are thus brought into immediate contact with the sick and wounded and are taught practically, ausculta-

tion and percussion, analysis of urine, the use of the microscope in diagnosis, the application of dressings, etc. Surgical operations are performed and lectures delivered upon selected cases in the amphitheater of the hospital.

Special clinical instruction is given not only to candidates for graduation, but also to all students of the third and fourth years, who are for this purpose divided into sections and assigned to the professors and clinical instructors in charge of wards and outdoor clinics of the hospital. The classes thus formed interchange courses so that all students enjoy equal advantages. Competent chiefs of clinics aid the clinical teachers in developing this system of instruction.

Lectures on all branches where demonstrations of cases are practicable and of service, will be delivered in the Hospital amphitheater daily, during the morning hours.

Special instructions will be given by the professors and lecturers in diseases of the nervous system, of the skin, of children (including orthopedics), of the eye, of the ear, nose, and throat, of the genito-urinary system (including venereal diseases), as well as in physical diagnosis, minor surgery and obstetrical manipulations.

HOSPITAL INTERNES The administrators of the Charity Hospital elect annually, by competitive examinations in March or April, twenty resident students from the fourth year class, who have passed all the third year branches required by the Medical Department of The Tulane University of Louisiana. These students are entitled to board and lodging in the institution free of charge.

Four internes, who must be graduates, are elected annually by the Administrators of Touro Infirmary.

Touro Infirmary This institution has recently been entirely rebuilt with modern construction in every particular and is representative of the highest type of hospital detail and equipment in all of its departments. It is non-sectarian in its charity, though the administration is directed by prominent members of the Jewish community. The visiting staff is derived from the best available men in all branches, and the Faculty of the Medical Department of Tulane is well represented.

REQUIREMENTS FOR ADMISSION Every student before being matriculated for the first course of medical lectures must possess the following qualifications:

He must submit a certificate of good moral character and of fitness to enter upon the study of medicine, such certificate to be signed by a reputable physician.

The requirements for admission to the Medical Department (Undergraduate) of the Tulane University of Louisiana, beginning with the session of 1908-9, have been placed upon a basis of "units" as follows:

1) A "unit" is a subject pursued through one school year, with not less than five recitation periods per week.

2) Fifteen units are required for full entrance.

3) Applicants presenting 12 units may be admitted to partial standing, with the condition that they make up the deficiencies.

4) Applicants presenting less than 12 units will not be received.

5) All applicants for admission must offer three units in English, three in Mathematics, and nine additional units selected among the subjects here listed:

6)

1. English Composition	2	16. Physics	1
2. English Literature	1 or 2	17. Chemistry	1
3. Elementary Algebra	2	18. Biology (Bot. and Zo.)	1
4. Plane Geometry	1	19. Botany	1
5. Solid Geometry	½	20. Zoology	1
6. Trigonometry	½	21. Physiology	1
7. Latin	2, 3 or 4	22. Physiography	1
8. Greek	2 or 3	23. Freehand Drawing	1
9. French	2 or 3	24. Mechanical Drawing	½
10. Spanish	1 or 2	25. Wood-working	½
11. German	2 or 3	26. Foundry Work	½
12. Ancient History	1	27. Forge Work	½
13. Med. and Mod. Hist.	1	28. Machine Tool Practice	1
14. English History	1	29. Comparative Anatomy	1
15. American History	1	30. Pharmacy	1 or 2

7) No entrance credit will be allowed for any subject pursued for less than one school year.

8) Certificates for work done in affiliated preparatory schools will be accepted only in the case of *graduates* of those schools. Applicants for admission who *have not graduated* from an affiliated school will be admitted only upon examination.

9) Applicants for admission presenting certified evidence of admission to the Freshman class of a standard university or college may submit such evidence instead of a certificate of graduation as above and this will be accepted in lieu of examination.

10) Students are admitted as partial course students or as special students and may be credited with work accomplished, while engaged in preparation for the fulfillment of the above requirements.

11) Special students, entering without examination or certificate, must satisfy all entrance requirements before they may become regular.

12) The entrance examinations in all departments will be held during the week preceding September 30, at the University. Candidates will apply to the Dean for schedule of entrance examinations.

13) Blank forms showing entrance requirements in detail will be furnished on request to the Dean.

New Requirements for 1910-1911

BEGINNING WITH THE SESSION OF 1910-1911, ALL STUDENTS TO BE ADMITTED MUST SUBMIT EVIDENCE OF ONE YEAR'S STUDY IN CHEMISTRY, BIOLOGY, PHYSICS, AND ONE LANGUAGE, IN ADDITION TO THE REQUIREMENTS ABOVE STATED.

PRELIMINARY COURSE FOR INTENDING MEDICAL STUDENTS

To meet the above requirements a combined course has been arranged in the Academic and Medical Departments of The Tulane University of Louisiana for students otherwise qualified for entrance, as well as for those who may be deficient in the required number of units.

Outline of Preliminary Course for Intending Students of Medicine:

This course is to be arranged under the teaching heads of the several departments listed below; the hours of teaching to be the same as those provided for students actually engaged in the work in these branches in the Academic and Medical Departments respectively:

BIOLOGY—1, General Biology; 2, Embryology; 3, Zoology.

BOTANY—1, Structure and Functions of Plants; 2, Morphology and History of Flowering Plants; 3, Classification and Distribution of Flowering Plants; 4, Plant Pathology; 5, Medical Botany.

PHYSICS—1, Experimental Physics; 2, General Physics; 3, Theoretical Physics; 4, Medical Physics.

CHEMISTRY—General Inorganic Chemistry.

LANGUAGES—Optional courses in Greek, Latin, German, French or Spanish may be arranged so long as the student becomes proficient in at least one of these during one term of study embraced in the college course.

Requirements for Advanced Grades

A set of tickets, showing that the holder has attended one full course of medical lectures in any regular and recognized medical college, is essential to matriculating for a second course of lectures; and every student, prior to matriculating for a third or fourth course of lectures, shall be required to show by similar evidence that he has previously

taken two or three courses of lectures. To be credited with a full course, at least eighty per cent of the session must have been attended.

Students from other colleges entering the second, third, or fourth year will be required to show evidence that the educational requirements of the college at which they commenced the study of medicine were not less than the requirements of this department at the same time.

Any student, who, during his courses in this college, convicts himself of defective general education, shall be required to remove this disability before he graduates.

SYNOPSIS.

STUDIES AND EXAMINATIONS

The full course of Lectures and all Laboratory courses will begin Thursday, October 1, 1908.

First Year

(*a*)—Medical physics, chemistry and toxicology, anatomy, physiology, hygiene, chemistry (general), histology, practical anatomy (dissecting), and minor surgery in the laboratories.

(*b*) Examinations will be required during or at the close of the first year on branches taught in this year, embraced by the departments of chemistry, physiology, hygiene, and pharmacy. Records of satisfactory attendance and knowledge in the laboratories of chemistry, of histology, of practical anatomy, and of minor surgery will also be required.

Second Year

(*a*)—Chemistry, toxicology and organic chemistry (including physiological and medical chemistry), anatomy, physiology, hygiene, materia medica and pharmacology with their laboratories; physical diagnosis, and minor surgery, both in the laboratory and in the clinics; practical anatomy, histology and physiological and medical chemistry, in these four laboratories.

(*b*) Examinations will be required during or at the close of the second year on the branches taught in this year, embraced by the departments of chemistry, anatomy, physiology, hygiene, of materia medica, and pharmacology, and of minor surgery (advanced). Records of satisfactory knowledge and attendance in the laboratories of practical anatomy, of chemistry, of phyisology and pharmacology, and of bacteriology, will also be required.

(*c*) Examinations at the close of the second year on the "primary branches" — chemistry, anatomy, physiology, hygiene and materia

medica—will be final, if satisfactory, and, if not, a second trial will be granted at the next Fall examination. However, the professors of chemistry, anatomy, physiology, and pathological anatomy will not vote, at the close of the fourth year, in favor of any candidate for graduation, unless he has satisfactorily completed the following laboratory courses, viz.: for chemistry, two courses in a chemical laboratory; for anatomy, two courses in a laboratory of practical anatomy and two courses in a microscopical laboratory; for physiology and pharmacology, the required courses in the laboratory.

(*d*) Certificates that the above primary branches have been finally completed will not be given until the above laboratory conditions have been met. A fee of $15, in part payment of the $30 fee for examination, graduation, and diploma, will be charged for any certificate given of satisfactory final examinations on one or more of the primary branches.

(*e*) Students from other colleges, who may enter the second year of this college, will be conditioned on all the studies and examinations of the first year that they may have failed to pass at the medical college previously attended.

Third Year (*a*)—Theory and principles of medicine, of surgery, of obstetrics and gynecology (including obstetrical manipulations in normal labor), and clinical instruction in those branches; gross pathological anatomy; physical diagnosis; therapeutics; clinical medicine, venereal and genito-urinary diseases, chemistry (physiological and medical), and pathological and clinical microscopy and bacteriology in these two laboratories.

(*b*) Examinations will be required during or at the close of the third year on the branches taught in this year and embraced by the departments of the practice of medicine, of surgery, of obstetrics, of pathological anatomy and of therapeutics; including clinical medicine, physical diagnosis, venereal and genito-urinary diseases. Records of satisfactory attendance and knowledge from the laboratory of pathology will be also required.

(*c*) Students from other colleges entering the third year will be conditioned on the primary branches — chemistry, anatomy, physiology, hygiene, and materia medica. (Exceptions to this rule will be made for students entering from the colleges listed below, and who present evidence, duly certified, of having passed these branches at these institutions). They will also be conditioned on the following branches, unless they submit satisfactory evidence that they have completed them at other medical colleges, viz: Minor Surgery,

physical diagnosis, and all the laboratory courses of the first and second years.

Fourth Year (*a*)—The practice of medicine, of surgery, of obstetrics and gynecology (including obstetrical manipulations), of therapeutics, and clinical instruction in those branches; diseases of the nervous system, of children, of the skin, and of the eye, ear, nose, and throat, orthopedics, medical jurisprudence; and operative surgery in its special laboratory.

(*b*) Examinations will be required during or at the close of the fourth year, on the branches taught in this year, embraced by the departments of the practice of medicine, of surgery, of obstetrics, of gynecology, of the diseases of children, of the nervous system, of the skin, of the eye, of the ear, nose, and throat, of orthopedics and of medical jurisprudence. A record of satisfactory attendance and knowledge from the laboratory of operative surgery will also be required.

(*c*) Students from other colleges entering the fourth year will be conditioned on the primary branches — chemistry, anatomy, physiology, hygiene, materia medica and therapeutics. (Exceptions to this rule will be made for students entering from the colleges listed below, and who present evidence, duly certified, of having passed these branches at these institutions). They will also be conditioned on gross pathological anatomy, minor surgery, physical diagnosis, venereal and genito-urinary diseases, and the laboratory courses of the first three years unless they submit satisfactory evidence of having attended these branches and laboratory courses at other medical colleges.

REMOVAL OF CONDITIONS Students of the first three years who have attended any session and failed to pass satisfactorily the examinations required for that session, and students from other colleges who may be conditioned at entrance, may stand the examinations for the removal of such conditions, at the Fall examinations, held for this purpose.

Any student conditioned in any three or more branches in any year, *must remove all but two of these conditions* at the following Fall examinations before he will be permitted to pursue the succeeding year's work.

All students of the fourth year must remove all conditions previously established against them, before they will be permitted to apply for graduation.

LIST OF COLLEGES RECOGNIZED FOR ADVANCED STANDING

Students entering the Medical Department of The Tulane University of Louisiana from Medical Schools in the following list and who present authentic evidence of having passed the branches *as required at this institution*, will be credited with a passing grade on such and will not have to undergo further examinations on these branches as declared in this announcement. Students from colleges not listed will be required to conform to the rules as stated.

ALABAMA—University of Alabama, Tuscaloosa (First two years).

CALIFORNIA. Cooper Medical College, San Francisco. University of California, Medical Department, San Francisco. Oakland College of Medicine and Surgery, Oakland. University of Southern California, College of Medicine, Los Angeles.

COLORADO. Denver and Gross College of Medicine, Denver. University of Colorado, Medical Department, Boulder.

CONNECTICUT. Yale University, Medical Department, New Haven.

ILLINOIS. Northwestern University, Medical School, Chicago. Rush Medical College, Chicago.

INDIANA. Indiana University, School of Medicine, Bloomington and Indianapolis.

IOWA. State University of Iowa, Iowa City. Drake University College of Medicine, Des Moines.

KANSAS. University of Kansas, School of Medicine, Kansas City.

MAINE. Medical School of Maine, Portland.

MARYLAND. College of Physicians and Surgeons, Baltimore. Johns Hopkins Medical School, Baltimore.

MASSACHUSETTS. Boston University, School of Medicine, Boston. Harvard Medical School, Boston. Tuft's College Medical School, Boston.

MICHIGAN, Detroit College of Medicine, Detroit. University of Michigan, Ann Arbor.

MINNESOTA. University of Minnesota, Minneapolis.

MISSISSIPPI. University of Mississippi, University,

MISSOURI. St. Louis University, Medical Department, St. Louis. Washington University, Medical Department, St. Louis. University of Missouri, Medical Department, Columbia.

NEBRASKA. University of Nebraska, College of Medicine, Omaha. Creighton Medical College, Omaha.

NEW HAMPSHIRE. Dartmouth Medical College, Hanover.

NEW YORK. Albany Medical College, Albany. Columbia University, College of Physicians and Surgeons, New York City. Cornell University, Medical College, Ithaca and New York City. University and Bellevue Hospital Medical College, New York City. Syracuse University, Medical Department, Syracuse. University of Buffalo, Medical Department, Buffalo.

NORTH CAROLINA. University of North Carolina, Chapel Hill. Wake Forest School of Medicine, Wake Forest.

OHIO. Western Reserve University, Medical Department, Cleveland. Starling-Ohio Medical College, Columbus.

OKLAHOMA. University of Oklahoma, Medical Department, Norman.

PENNSYLVANIA. University of Pennsylvania, Medical Department, Philadelphia. Jefferson Medical College, Philadelphia.

TENNESSEE. Vanderbilt University, Medical Department, Nashville.

TEXAS, University of Texas, Medical Department, Galveston.

UTAH. University of Utah, Department of Medicine, Salt Lake City.

VERMONT. University of Vermont, Medical Department, Burlington.

VIRGINIA. University of Virginia, Department of Medicine, Charlottesville. Medical College of Virginia, Richmond.

WISCONSIN. University of Wisconsin, College of Medicine, Madison.

(*This list is subject to change in future publications of this department*).

VACATION STUDIES

During the intervals between the annual sessions, as well as during the sessions, the dissecting rooms and the Charity Hospital are open to students who have been duly registered and have paid the matriculation fee, $5, for the next session ; students are thus enabled to prosecute the practical studies of most importance throughout the year, especially anatomy, clinical medicine, surgery and the practical branches.

SUMMER SCHOOL OF MEDICINE

Beginning the Monday after Commencement, courses are usually given by teachers of the Medical Department, for such students as may desire instruction. Students completing satisfactorily laboratory courses corresponding to the official courses will be given partial credit for such work, as determined by the Faculty of the Medical Department. For further information address P. O. Box 261, New Orleans, La.

REQUIREMENTS FOR GRADUATION

Every candidate for graduation must be of good moral character, which includes good conduct while a student of the Medical Department, he must have attained the age of twenty-one years, and must have complied with all the educational requirements.

He must have attended, in a regular and reputable medical college, four full courses of lectures, of not less than seven months each in

four separate years; and the last of these courses must have been in this institution.

Candidates for graduation must have taken (1) two annual courses of clinical medicine; (2) two of practical anatomy (dissecting); (3) two courses in a chemical laboratory: one of general chemistry and one of physiological and medical chemistry; (4) two courses in a microscopical laboratory, one of histology and one of pathological histology, bacteriology, and clinical microscopy; and (5) one course in a laboratory of operative surgery. They must submit evidence of satisfactory attendance and knowledge of all these laboratory courses.

THESIS Every candidate for graduation must submit a thesis (composed exclusively by himself, on a subject within his personal observation or research, and in his own handwriting) to the Dean, between January 1 and March 1 of his last session;* must have paid all college dues, including the graduation fee; and must pass satisfactory examinations before the members of the faculty.

A candidate for graduation, who fails to pass satisfactory final examinations after three annual trials, will not be examined again.

Attendance on More Than Four Annual Courses Students who have attended and paid for all of the required full courses, the last of which was in this institution, are thereafter entitled to attend the lectures and the hospital without charge for the professors' fees.

FEES The fees of this institution are now $600 for the four-year course. (Breakage and graduation fees not included.)

Considering the exceptional advantages for practical instruction in hospital and laboratories and the constant care and labor bestowed upon the pupils, the charges are as low as are compatible with the superior advantages given; and the faculty therefore appeal to their professional brethren throughout the South and Southwest to continue their support to an institution which does not seek to increase the size of its classes by pecuniary rivalry and discreditable underbidding, but by offering a full equivalent for its charges.

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*The names of authors of meritorious theses are publicly mentioned at commencement. Students about to become candidates for graduation are urged to prepare their theses during the summer vacation.

	1ST YEAR	2D YEAR	3D YEAR	4TH YEAR
Matriculation.....	$5	$5	$5	$5
Professors, Lecturers, etc.	105	105	130	130
Practical Anatomy Laboratory	10	10	.....	.....
Chemical Laboratory....	15	15	.....	.....
Microscopical Laboratory	15	15	15	.....
Operative Surgery Laboratory	.....	.....	.....	15
Examination, Graduation and Diploma	.....	.....	.....	30
Total, $630, viz.....	$150	$150	$150	$180
Breakage Fees,.....	$5+$5	$5+$5	$5	

The obligatory charge for dissecting material will not exceed $4.50 in any one session.

The faculty reserves the right to increase the above fees for the four-year course after the session of 1907-08.

A student who submits satisfactory certificates that he has attended a recognized medical college and paid for the required laboratory courses will not be charged the fees above specified for such courses previously taken and will not be required to repeat said courses.

All fees are payable on admission, except the graduation fee of $30, which is not accepted earlier than January 1, nor later than March 1. Ten dollars of this fee will be retained in the case of candidates for graduation who fail to pass satisfactorily the final examinations.

Students who have attended and paid for the two required courses in a laboratory of practical anatomy (dissecting) will be charged only $5 (instead of $10) for an additional course; and students who have attended and paid the full fees for other obligatory courses will be charged a smaller fee for any laboratory course voluntarily taken.

Matriculation Fee Every person, whether student or graduate, admitted to the privileges of this department, must pay a matriculation or registration fee of $5 for every session he may attend; and he will not be entitled to admission to either College or Hospital until registered.

Breakage Fees A breakage fee of $5 must be deposited for every course in the chemical, in the pharmaceutical, and in the microscopical laboratory to reimburse for breakage and need-

less injuries inflicted on the laboratories and their contents. Any unused part of such fee will be refunded on proper demand at the end of the session.

Graduates of this College and all medical students who have paid for all of the required full courses, the last of which was in this institution, are thereafter entitled to attend the lectures and the hospital without charge for the professors' fees, but they will be charged the matriculation fee and the fees for all laboratory courses they may voluntarily attend.

Students who do not attend full courses, but only partial or special courses, must pay for the tickets of the professors whom they may attend, $20 each ; other fees are stated in table of fees. Partial course students are admitted at any time during the session.

Graduates of other recognized medical colleges, who are not candidates for the M. D. degree of this college, must pay, in order to attend all lectures and the hospital during a first session, the annual matriculation fee, $5, and an additional fee of $70. For any laboratory course taken the fee is specified in table of fees. For any subsequent session the $70 fee is not charged. If candidates for the M. D. degree, such student physicians must pay one-half the regular fees and in addition the fee of $30 for graduation, examinations, etc.

Every graduate of this College must have passed the examinations and have fulfilled the requirements of the fourth year, must have attended all of the laboratory courses required and must have paid the graduation fee, $30.

GENERAL INFORMATION

Information about houses for boarding and lodging may be obtained from the Registrar at the Dean's office. The price usually paid by students varies from $16 to $22 per month. A list of desirable boarding houses is prepared shortly before the opening of the session and may be consulted by students on their arrival at the college.

Students in the first two years who are non-residents will be required to reside in the dormitories on the Campus unless especially excused by the Dean of the Medical Department.

Students receiving remittances from home are advised to obtain them in checks on New Orleans banks or in Post Office or Express money orders.

Correspondence intended for students of this department in the first and second years should be addressed "Richardson Memorial, Tulane

Campus," Tulane University of Louisiana, New Orleans, La.; for students of third and fourth years, "Hutchinson Memorial", Medical Department, Tulane University of Louisiana, 1551 Canal St., New Orleans, La.

For any additional infomation address:

DR. ISADORE DYER, DEAN,
MEDICAL DEPARTMENT,
THE TULANE UNIVERSITY OF LOUISIANA,
P. O. DRAWER 261, NEW ORLEANS, LA.

COURSES OF INSTRUCTION.

DEPARTMENT OF ANATOMY AND HISTOLOGY.

PROFESSOR——————

DR. HENRY BAYON, Acting Professor and Demonstrator of Anatomy.

Dr. Sidney P. Delaup, Assistant Demonstrator of Anatomy.
Dr. Marion S. Souchon, Assistant Demonstrator of Anatomy.
Dr. John F. Oechsner, Assistant Demonstrator of Anatomy.
D. C. A. Wallbillich, Junior Assistant Demonstrator of Anatomy.
Dr. J. F. Points, Junior Assistant Demonstrator of Anatomy.
Dr. M. H. McGuire, Junior Assistant Demonstrator of Anatomy.

ANATOMY AND HISTOLOGY

First course students dissect during the entire session from 8.30 to 10:45 A. M. every day. Second course students dissect from 3:00 to 5:30 P. M. during the first third of the session and in the morning hours with the first course students, the remaining two thirds, of the session when not otherwise occupied.

Laboratory Practical Anatomy

The laboratory class is divided in 3 sections, each section in charge of the Demonstrator and his assistants, the Junior Assistants emphasizing the demonstrations and preparing the students for final quizzes conducted at the close of each dissection.

For First Course Students

Osteology, Arthrology, and Myology. — Dr. Souchon.

This course occupies the entire session, 2 hours a week in the lecture room; quizzes as often as required. Students are provided with bones which they are allowed to take to their rooms.

For Second Course Students

Organology and Neurology.—Dr. Bayon.

This course occupies the entire session in the lecture room, three hours a week recitations and quizzes as often as is deemed necessary. The lectures are illustrated by charts which are enlarged reproductions of the best and most recent atlases and text-books, including Toldt, Spattsholz, Sobotta-

McMurrich, Cunningham, Piersol, Testut and others. Lectures are always preceded by demonstrations given to the whole class, divided in small sections; in this way each individual member of the class has the opportunity of familiarizing himself with the gross anatomy of the organs which are about to be described in the lecture room.

Museum of Anatomy

This department is unusually complete, presenting a collection of most excellent preparations, made by the Curator of the Museum (Professor *Emeritus* Edmond Souchon) who devotes his time gratis to the Medical Department and who has made this remarkable and useful adjunct to the teaching of Anatomy.

Both the Museum and the Laboratories of Anatomy and Histology will occupy large space in the New Richardson Memorial Building.

Text-books—Gray; (Colored Plates); Morris and Holden.

DEPARTMENT OF PHYSIOLOGY.

PROFESSOR GUSTAV MANN, M. D. (Physiology).

Dr. Ralph Hopkins, Lecturer and Instructor of Physiology.

PHYSIOLOGY

In the first and second years of the curriculum instruction in this branch will be given by means of didactic lectures, quizzes, and laboratory courses. The lectures will be illustrated by numerous physiological experiments· The practical work will comprise courses of laboratory exercises in the fields of histology in its relation to physiological function; in chemical physiology embracing such subjects as digestion, the composition of the body tissues and fluids, and the chemical structure of the body; in experimental physiology, during which the student will carry on experiments and learn at first hand the functions of the various systems and which will include the study of muscle and nerve function, the functions of respiration, circulation and secretion, etc.

The new laboratories of physiology in the New Richardson Memorial Building have been arranged with a view to the most modern teaching and students will be given every opportunity of learning modern methods as applied to practical knowledge of the subject. [Other Assistants in this department are to be named].

Text-books—Brubaker; Kirke; Stewart; Tigerstadt; Flint; Howell: Waller; Foster; American Text-Book; Chapman; Landois; Raymond; Hall.

DEPARTMENT OF CHEMISTRY, INCLUDING PHYSICS, TOXICOLOGY AND MEDICAL JURISPRUDENCE.

PROFESSOR A. L. METZ, M. D. (Chemistry and Medical Jurisprudence)
——————————Demonstrator of Chemistry.
F. M. Lett, M. Sc., Assistant Demonstrator of Chemistry and Lecturer on Medical Physics.

CHEMISTRY

Physics—Students of the first year will receive one lecture each week on physics, the divisions of the subject being considered in the following order: General properties of matter and force, mechanics, hydrostatics, pneumatics, optics, heat, electricity and acoustics. The lectures will be abundantly illustrated, and the relations of physics to surgery and medicine will be particularly considered.

First Year

Lectures—During the first year students will attend two lectures weekly upon inorganic chemistry and the toxicology pertaining thereto.

There will be one recitation hour per week on the principles of chemistry and inorganic chemistry with their toxicological bearing.

Laboratory instruction will be given students of the first year two hours a day for five days in the week for a period of sixteen weeks. This course will consist of an experimental study of the commoner elements and compounds in illustration of the recitation course, and of training in the processes of qualitative analysis of inorganic substances, and mineral poisons.

Second Year

Lectures—During the second year, students will attend three lectures weekly on chemistry; the first part of the session will be a continuance of inorganic chemistry and the study of organic chemistry.

Organic chemistry will be considered to an extent sufficient to impart knowledge of the principles of combination of the carbon compounds and the properties and relations of those which are of physiological, toxicological and therapeutic interest. These lectures will run parallel with the lectures and laboratory work in physiological and clinical chemistry.

Recitations—One recitation hour per week.

Laboratory Work—Students of the second year will be given two hours a day for five days in the week for a period of sixteen weeks in physiological and clinical chemistry and organic toxicology.

Each student is fully supplied with all apparatus and chemicals required but there will be a charge for breakage and for waste of material.

First-year students presenting satisfactory evidence of having performed equivalent work in chemistry and physics may be excused from the first year work in this department, and be given advanced laboratory work equivalent in hours to that omitted.

Medical Jurisprudence In this course the general relations of medicine to law are discussed, and the duties and rights of the medical expert as a witness, and advice given as to how he should conduct himself, with a study of the poisons most commonly needing attention, in their chemical and physiological aspects.

It is proposed that hereafter this course shall be extended by special lectures from the teachers in the several departments as their subjects may be related to Legal Medicine; for example: The responsibilities of the physician toward the insane and their relatives and the general public, and the criminal aspects of the mentally defective should be discussed by the Professor on Nervous Diseases; the Professor of Obstetrics should take up the moral and legal side of rape, feigned and unconconcious pregnancy, injury to the fetus during precipitate labor, post-mortem delivery and the diagnosis of recent delivery: The Professor of Pathology likewise should demonstrate medico-legal autopsies and cases of homicide, suicide, accident and abortion, and a qualified lawyer should consider in a separate course such questions as the matter of the right to practice medicine, its acquirement and the statutory regulations; also State and City boards of health and their powers, together with the regulations as to contagious diseases; the contractual relation between the physician and the patient as well as the recovery of compensation, and the liability for "damages," malpractice and privileged communications; the question of perversions, interdictable elements, etc.

Examinations are held at the end of the Course (*Fourth Year*) and the questions are to be based on the lectures by Professor Metz and the other members of the Faculty.

Text-books—Witthaus, Manual of Chemistry, 6th edition; Rockwood, Manual of Physiological Chemistry; Hawk, Physiological Chemistry.

Reference Reading—Hammersten, Physiological Chemistry; Simon's Physiological Chemistry.

Medical Jurisprudence—Reese; Herold; Draper's Legal Medicine.

Reference Reading—Witthaus and Becker's Medical Jurisprudence; Peterson and Haines Legal Medicine and Toxicology.

DEPARTMENT OF PHARMACOLOGY AND THERAPEUTICS.

PROFESSOR J. T. HALSEY, M. D., (Pharmacology, Therapeutics and Clinical Medicine).
ASSOCIATE PROFESSOR GEORGE S, BROWN, M. D. (Pharmacy).
ASSOCIATE PROFESSOR J. BIRNEY GUTHRIE. M. D. (Therapeutics and Clinical Medicine).

PHARMACOLOGY AND THERAPEUTICS

The work in this department begins in the latter part of the second year and continues until the end of the fourth year. In the *second year* the course consists of a series of lectures on the physiological and clinical actions of drugs, illustrated by practical physiological demonstrations (Professor Halsey), a series of laboratory exercises, where the students conduct for themselves a number of pharmacological experiments (Professor Halsey and Assistants), and a series of lectures and demonstrations on Materia Medica and Pharmacy and Dispensing (Professsor Brown). A laboratory course in Pharmacy and Dispensing (Professor Brown) will be offered as an optional.

In the *third year* didactic and clinical lectures on Therapeutics, and the practical teaching in the wards and out-patient clinics of the Charity Hospital, where the student will be trained in practical therapeutic methods and in the correct writing of prescriptions, will prepare him for the work of the *fourth year*. This will consist of bedside therapeutic exercises and instruction and occasional didactic or clinical lectures on selected subjects or cases.

In the latter part of the third and the first part of the fourth year there will be given a course of lectures on the physical therapeutic measures and methods (Professor Guthrie). These lectures will be illustrated by lantern slides, plates, &c., and by demonstrations of apparatus and methods, and will include massage, exercise, hydrotherapy, uses of heat and cold, hyperemia methods, photo-electrotherapy and radiotherapy, climatology and balneology, and dietetics.

(Assistants in this department are to be appointed).

Text-books—Forcheimer; Ortner; Cushny; Sollman.

DEPARTMENT OF MEDICINE.

PROFESSOR——————————

PROFESSOR JOHN B. ELLIOTT, JR., M. D. (Clinical Medicine).
PROFESSOR J. T. HALSEY, M. D. (Clinical Medicine).
ASSOCIATE PROFESSOR GEORGE S. BEL, M. D. (Clinical Medicine).
ASSOCIATE PROFESSOR J. BIRNEY GUTHRIE, M. D. (Therapeutics and Clinical Medicine).

LECTURERS AND INSTRUCTORS IN CLINICAL MEDICINE

Dr. I. I. Lemann Dr. C. L. Eshleman Dr. F. H. Watson
Dr. J. D. Weis Dr. C. C. Bass Dr. H. P. Jones Dr. S. K. Simon

CLINICAL ASSISTANTS IN CLINICAL MEDICINE

Dr. E. H. Mahler Dr. Wm. H. Harris

THEORY AND PRACTICE OF MEDICINE The course of study in this department commences in the latter half of the second year after the student has practically completed his studies of anatomy, physiology and chemistry, with a course in physical diagnosis. This branch is taught by didactic lectures and quizzes, and practical exercises on the cadaver, the normal human subject and on selected clinical cases (Drs. Watson and Weis).

CLINICAL MEDICINE In the third year the course consists in clinical amphitheater lectures (Professors Elliott, Halsey and Guthrie), didactic lectures illustrated by clinical cases (Professor Bel), and quizzes, the class being divided into small groups of about thirty each for these quizzes (Drs. Eshleman, Lemann and Simon). In addition, clinical instruction to small groups will be given in the out-patient clinic (Professor Elliott and others) and in the wards of the Charity Hospital (Professors Bel and others). A course in clinical microscopy (Dr. Bass and Assistants) will be given in connection with the practical clinical work in order that the students may become familiar with the method and technic of the examination of blood, urine, sputa, feces, &c.

During the fourth year each senior will be required to spend three

hours daily (for about seven weeks) in the wards of the Charity Hospital acting as clinical clerk and attending daily rounds (Professors Elliott, Halsey, Guthrie, and Drs. Lemann, Watson and Weis), while the afternoon of this period will be devoted to making in the clinical laboratory all the usual examinations of blood, urine, sputa, feces, &c., in connection with the cases under observation in the wards. Didactic lectures will be given several times weekly by the professor of medicine and his associates.

In all the practical work in the wards and out-patient clinics the classes are divided into groups of from four to ten or twelve sudents with an instructor in charge of each group, thus insuring that prerequisite of successful clinical instruction—ample individual attention to each student.

Text-books—Osler; Flint; Pepper; Loomis and Thompson; Thompson; Tyson; Anders; Clinical Hematology—Da Costa; Examination of Blood—Cabot; Diagnosis—Simon; Boston; Leube; Tropical Diseases—Manson.

HYGIENE

HYGIENE For the session of 1908-1909 and until the projected Chair of Hygiene is organized this plan will be followed:

Lectures will be given by the several members of the Faculty whose branches are cognate with the subject of hygiene, each professor being expected to submit questions for examination at the end of the course.

The lectures will be given jointly to students of the first and second years and examinations will be held at the end of the second year.

In turn one or another of the professors teaching this branch will serve as the head of the department, outlining the course, etc., during his term. It is additionally proposed from time to time to invite distinguished sanitarians, public health officials and experts in special branches of preventive medicine to fill the lecture hours assigned to this subject.

DISEASES OF THE NERVOUS SYSTEM

PROFESSOR P. E. ARCHINARD, M. D. (Diseases of the Nervous System)

CLINICAL ASSISTANTS AND CHIEFS OF CLINIC IN DISEASES OF THE NERVOUS SYSTEM

Dr. L. L. Cazenavette
Dr. M. T. Lanaux
Dr. Roy M. Van Wart
Dr. E. M. Hummel

DISEASES OF THE NERVOUS SYSTEM

This course consists of three clinical lectures and demonstrations a week in the nervous disease wards of the Charity Hospital and the out-door clinic buildings, and of one hour a week of didactic lecture on the anatomy, etiology and pathology of the subject. The students in the Hospital are brought in close contact with the patients, are required to make examinations themselves, and to take notes and write histories. Periodic examinations and quizzes are held by the professor or one of his assistants.

Text-books—Starr; Church and Petersen; Dana.

DISEASES OF CHILDREN

ASSOCIATE PROFESSOR W. W. BUTTERWORTH, M. D. (Diseases of Children).

Dr. R. L. DeBuys, Clinical Assistant in Diseases of Children.

DISEASES OF CHILDREN

The course in Pediatrics consists of clinical, didactic lectures, class recitations and conferences on case histories, with ward and out-patient clinics.

The clinical lectures are for third and fourth year students and are given in the amphitheater of the Charity Hospital once weekly. The children's wards of the Hospital furnish not only examples of the common ailments of infancy and childhood, but also many varying types of these as well as of those less well known,

In rotation small groups of students are detailed for ward and out-clinic service. Patients are assigned to students who take histories, examine, diagnose and prescribe for patients under the supervision of

the instructor in charge. Cases are discussed and students are expected to follow and study their patients and report their observations in class conference.

In the didactic lectures particular attention will be given to maternal and artificial feeding of infants in health and disease and to the various methods of modifying milk; practical demonstrations of which will be given.

The several disturbances of nutrition will be considered and the practice of this knowledge in the wards and clinics of the Hospital will give additional notice to the important subject of nutrition in the infant and young child.

The class will be divided into sections for recitation or quizzes and for conferences on case histories; the latter method will occupy an important position in the didactic course and will be so arranged as to cover the subject of pediatrics.

Text-books—Holt; Koplik; Carr; Rotch; Taylor and Wells; Cotton.

DEPARTMENT OF OBSTETRICS AND GYNECOLOGY

PROFESSOR E. S. LEWIS, M. D. (Obstetrics and Gynecology).

ASSOCIATE PROFESSOR S. M. D. CLARK, M. D. (Gynecology).
Dr. Louis Perrilliat, Lecturer and Clinical Instructor of Obstetrics.

CLINICAL ASSISTANTS IN GYNECOLOGY

Dr. J. Barnett
Dr. P. B. Salatich
Dr. H. S. Lewis
Dr. R. G. Holcombe

OBSTETRICS The instruction is didactic and practical. Two didactic lectures a week are given by the Professor of Obstetrics to third and fourth year students and one a week by the Instructor to third year students on the elements of obstetrics and obstetric manipulations. Practical instruction is given in the obstetrical wards and in the out-clinic, established under the supervision of the professor of obstetrics and in charge of the instructor with a competent staff. This will afford facilities for each student of the graduating class to be present at from three to four confinements.

An *out-door* obstetrical department has been begun which, by the opening of the next session, will provide students with the privilege

of witnessing and assisting in cases of labor at the residences of he patients. In this way valuable demonstrations in domestic asepsis and antisepsis will be combined with instruction in the practice of midwifery.

GYNECOLOGY The amount of material in this department is not surpassed in any city in the United States. Operations are witnessed by sections of the fourth year students three times a week. During the past session 176 operations were witnessed by the students. In the absence of operations they are instructed in the wards. One didactic lecture a week is given by the professor of gynecology to fourth year students and one amphitheater lecture to all who choose to attend.

The Associate Professor lectures once a week to third course students on the elements of gynecology, methods of diagnosis, instruments. These lectures are illustrated with magnified slides. He has also a section of third year students assigned who are taken to the wards and out-clinic and taught practically by examining patients how to diagnose the various diseases of the genital organs of women.

Text-books—*Obstetrics*—Jewett; American Text-book; Webster; Edgar; Williams.

Gynecology—Dudley; Hirst; Reid; Montgomery; Findley; Gilliam.

DEPARTMENT OF PATHOLOGY

PROFESSOR——————

Dr. O. L. Pothier, Demonstrator of Microscopical Anatomy, of Bacteriology and Pathological Anatomy.

Dr. M. J. Couret, Assistant Demonstrator of Microscopical Anatomy and Bacteriology.

Dr. George J. Tusson, Assistant Demonstrator in the Microscopical Laboratory.

Dr. William H. Harris, Assistant Demonstrator in the Microscopical Laboratory.

Dr. H. T. Nicolle, Assistant Demonstrator in the Microscopical Laboratory.

The course in Pathology will hereafter be outlined by the Professor of the Chair. (To be elected.)

The unusual opportunities afforded for the study of Pathology, gross and laboratory, have always been a feature of this institution.

DEPARTMENT OF SURGERY

PROFESSOR RUDOLPH MATAS, M. D. (General and Clinical Surgery).
PROFESSOR ERASMUS D. FENNER, M. D. (Orthopedic Surgery).
ASSOCIATE PROFESSOR HERMAN B. GESSNER (Operative Surgery and Clinical Instructor in Surgery).
Dr. Luther Sexton, Lecturer and Clinical Instructor in Minor Surgery.
Dr. John Smyth, Lecturer and Demonstrator in the Laboratory of Minor Surgery, and Instructor in Clinical Surgery.
Dr. Joseph Hume, Lecturer on Venereal and Genito-Urinary Diseases.
Dr. Marion S. Souchon, Instructor in Clinical Surgery.
Dr. William M. Perkins, Instructor in Clinical Surgery.
Dr. Urban Maes, Demonstrator in Operative Surgery and Instructor in Clinical Surgery.
Dr. Carroll W. Allen, Instructor in Clinical Surgery.
Dr. Lewis B. Crawford, First Assistant Demonstrator in Operative Surgery.
Dr. L. H. Landry, Second Assistant Demonstrator in Operative Surgery.
Dr. E. L. Leckert, Clinical Assistant in Surgery.

The division of Surgery is composed of the Departments of Surgery, Clinical Surgery, Orthopedic Surgery, Surgical Pathology, Operative Surgery, Minor Surgery, Genito-Urinary Surgery.

SURGERY Instruction is given by systematic lectures, recitations, lantern demonstrations, clinical lecture demonstrations;by section teaching at the bedside in the wards; in the out patient departments; in the laboratory; and by monthly written reviews.

First Year, Minor Surgery In the first year, a course is given by Dr. Smyth in the laboratory of Minor Surgery on Mondays, Tuesdays, and Wednesdays of each week.

Laboratory of Minor Surgery. This laboratory was first organized and equipped by Professor Matas in 1901. A systematic course is offered in demonstrations and individual exercises in minor surgical procedures, including first aid to the injured and procedure in emergencies. The course will consist of three demonstrations a week for first course students. The aim of this course will be to prepare the student, by a series of personal experiences in the laboratory and by actual manual training, in the application of the elementary and fun-

damental procedures of minor surgery, for the more intelligent appreciation of the subseqnent work in the surgical clinics of the Charity Hospital.

Second Year, Minor Surgery Continued

Two courses on surgery are given the second year: one a laboratory course in Minor Surgery on more advanced studies than in the first year, consisting of demonstrations and exercises three times a week; and a clinical course by Dr. Sexton in the wards and in the out-clinics of the Charity Hospital. Three days in each week of the section assignment of the class, groups of students, in numbers of eight, are kept occupied in the surgical out-door clinics with bandaging, preparation and dressing of cases in minor surgery, supervised by the clinical assistants. Dr. Sexton meanwhile conducts a ecture and quiz in the adjoining room, demonstrating minor surgical operations, applications for fractures, etc.

Third Year, Clinical Surgery

The class is divided into sections in the third year, under Drs. Smyth, Maes and Allen, who spend the time assigned in ward and clinical demonstrations, including amphitheater operative clinics. Students are trained in recording cases, discussing surgical procedures, prognosis, diagnosis, and after care of surgical cases. Quizzes are a particular feature of this course.

Class Lectures

Didactic lectures and demonstrations on Surgical Pathology and the Principles of Surgery are given at the Hutchinson Building by Professor Matas on Tuesdays and Wednesdays of each week. Monthly written examinations are held throughout the session to review the monthly work.

Clinical lectures are given in the Hospital amphitheater by Professor Matas on Mondays, Thursdays and Saturdays, where operations are performed before the class.

Fourth Year Section Classes in Clinical Surgery

Clinical instruction is given to sections of the class in the wards and at the bedside. Professor Gessner and Drs. Perkins and Souchon, demonstrate the elements of asepsis and antisepsis, and the principles of surgical technic. The opportunity is given to each student to assist in operations. Weekly amphitheater demonstrations and operations are made by the above associates in this division of surgery.

A weekly lecture on Regional Surgery is given by Professor Matas, which is illustrated by lantern slides and the Carman Opaque Projec-

tor. Clinical lectures and demonstrations are given in the amphitheater of the Hospital on Mondays, Thursdays and Saturdays.

OPERATIVE SURGERY

The Miles Laboratory of Operative Surgery is in charge of Associate Professor Gessner, assisted by Drs. Maes, Crawford and Landry. In this course the laboratory work proper is preceded by a recitation on subjects previously assigned, with elaboration by the instructor and lantern slide illustrations. The operative work is done by the students exclusively, under supervision of the demonstrators, each of whom has not more than twelve students assigned to him. The entire field of general operative surgery is covered, the aim being to fit students for the operative work in general practice. Students are assigned in limited sections so as to emphasize the subjects taught through individual attention.

GENITO-URINARY and VENEREAL DISEASES

The course in Genito-Urinary and Venereal Diseases is in charge of Dr. Joseph Hume, who arranges the practical teaching of the branch. Students are assigned to cases, for personal practice in the examination of patients, passage of sounds, in irrigation methods, etc. The class is divided into sections of limited numbers, to facilitate the teaching.

In weekly general class lectures, Dr. Hume takes up in sequence the anatomy and physiology of the male genito-urinary tract, the diseases of the urethra, prostate, seminal vesicles, bladder, and kidneys, with special lectures on stricture, urinary fever and prostate hypertrophy. Chancroid and its complications, sexual neuroses and syphilis are also discussed.

Text-books—*Surgery*—Da Costa; Fowler, 2 vols; Park, 3rd edition; International Text-book; Surgical Pathology—Senn; Warren. *Minor Surgery*—First Aid and Emergencies—Doty; Pilcher; Wharton. *Operative Surgery*—Bickham. *General Reference*—Keen's System of Surgery. *Venereal and Genito-Urinary Diseases*—Taylor; Hyde and Montgomery; Keyes; Morton.

ORTHOPEDICS AND SURGICAL DISEASES OF CHILDREN

PROFESSOR E. D. FENNER, M. D. (Orthopedics and Surgical Diseases of Children).

Dr. G. K. Logan, Clinical Assistant
Dr. P. A. McIlhenny, Clinical Assistant.
Dr. E. S. Hatch, Clinical Assistant.

ORTHOPEDICS AND SURGICAL DISEASES OF CHILDREN

It will be the aim of this department to teach as fully as the material to be obtained from the clinics and wards will permit by bringing the student in close contact with the actual cases. Every effortwill be made to emphasize practical diagnosis and treatment of the affections included under orthopedic surgery, and to point out the special features of the surgery of childhood, and in particular those affections which are peculiar to early life. The demonstration of cases in the wards, clinics, and operating room will be supplemented by didactic lectures, fully illustrated by lantern slides, and by quizzes during the progress of the course.

DISEASES OF THE SKIN

PROFESSOR ISADORE DYER, M. D. (Diseases of the Skin).

Dr. Ralph Hopkins, Lecturer and Clinical Instructor.
Dr. Henry E. Menage, Lecturer and Clinical Instructor.

DISEASES OF THE SKIN

Diseases of the Skin are taught practically in the out-door clinics and wards of the Charity Hospital by the presentation and discussion of the patients exhibited. The class is divided into sections for this work and assigned for fixed periods during which groups of students are made to analyze cases and undergo quizzing by the Professor and the Assistants.

Demonstrations are made of the preparation of pathological sections and specimens and instruction is offered in the practical therapeutics of skin diseases.

General class lectures are given weekly, supplemented by lantern slide teaching and other demonstrations.

Lectures on the practical application of radio-therapy as related to diseases of the skin are also given.

Text-books—Crocker; Stelwagon; Pusey; and Schamberg.

OPHTHALMOLOGY

PROFESSOR M. FEINGOLD, M. D. (Ophthalmology).

Dr. Victor C. Smith, Demonstrator and Clinica Assistant in Ophthalmology.

DISEASES OF THE EYE

Clinical instruction is given during the fourth year in the out-clinics and wards of the Charity Hospital to sections of the class. The material is used to present practically the principal diseases of the eye of importance to the future practitioner. Differential diagnosis, prophylaxis and treatment are emphasized. The important symptom complex of eye-strain is demonstrated through the minute examination of patients and their histories and by following up cases treated.

External affections of the eye are demonstrated and students are trained practically in the examination of patients. The anatomical and pathological features are especially discussed and illustrative plates, etc., are used in elucidation.

Practical familiarity with the use of the ophthalmoscope and with its application is required.

In weekly lectures before the class at the Hutchinson Memorial Building, a didactic review of the anatomy, and physiology of the eye and its appendages is followed by a systematic presentation of the diseases of the eye, especially as they are related to diseases of the other organs. Here also, plates, books, pictures, schematic drawings, by the aid of the epidiascope and the projection lantern, are demonstrated and explained, and groups of patients are brought to demonstrate subjects already discussed.

Text-books—Roosa and Davis; Fox; May; Hansell and Sweet; Henderson; Haab; Gould and Pyle; Nettleship; DeSchweinitz,

OTOLOGY, RHINOLOGY, AND LARYNOLOGY.

PROFESSOR CHARLES J. LANDFRIED, M. D. (Otology, Rhinology, and Laryngology).

Dr. J. P. Leake, Clinical Assistant.

DISEASES OF THE EAR, NOSE and THROAT

The student will be familiarized with the various instruments necessary for the early recognition of the diseases of the ear, nose, and throat, and this will be done in a practical way. The clinics at the Charity Hospital afford unusual opportunities for the study of these diseases and will be depended on for carrying out the clinical aspects of the teaching.

The students will be given every opportunity for practical education in this department by assisting the professor in the various and frequent operative procedures. They will come in personal contact with infants and children presenting the diseases which, of late years, have been engaging the attention of the thinkers in medicine and surgery, and in which the early diagnosis and proper treatment have become a matter of paramount importance to the general practitioner.

Every effort will be made to so equip the class that when they leave the school they will be able to recognize the diseases of the department in a manner that will give them conviction; and that can only be done by specially training the eye and the touch.

The teacher of this branch will conduct clinical quizzes with the examination and treatment of the patient as a part of the routine.

Text-books—*Diseases of the Ear*—Dench; Burnett; Bruhl; Politzer; Buck; Bacon; Bishop; Gleason. *Diseases of the Nose and Throat*—Sajous; L. Browne; Gardle; Grunewald; Ball; Ingalls; Ballenger; Kyle.

Table of Lecture Hours to Each Student During Four Years. (1907-08)

	First Year		Second Year			Third Year			Fourth Year			Total			Total
	Did.	Lab.	Did.	Lab.	Clin.	Did.	Lab.	Clin.	Did.	Lab.	Clin	Did.	Lab.	Clin.	
Anatomy	40	300	84	150	....	....	....	....	....	....	....	124	450	....	574
Histology	....	120	....	120	....	....	....	....	....	....	....	....	240	....	240
Chemistry	64	160	96	160	....	....	120	....	....	....	....	160	440	....	600
Physiology	112	20	112	....	....	....	....	....	....	....	....	224	20	....	244
Hygiene	28	....	28	....	....	....	....	....	....	....	....	56	....	....	56
Materia Medicia	56	....	....	....	....	....	....	....	....	....	....	56	....	....	56
Medical Physics	32	....	....	....	....	....	....	....	....	....	....	32	....	....	32
Pharmacology	....	....	84	....	....	....	....	....	....	....	....	84	....	....	84
Therapeutics	....	....	....	....	....	56	....	....	56	....	....	112	....	....	112
Practice of Medicine	....	....	....	....	....	84	....	140	84	....	112	168	....	252	420
Physical Diagnosis	....	....	....	....	56	....	....	....	....	....	....	....	....	56	56
Neurology	....	....	....	....	....	....	....	....	28	....	28	28	....	28	56
Pediatrics	....	....	....	....	....	....	....	....	28	....	42	28	....	42	70
Surgery	....	....	....	....	....	28	....	140	28	140	140	56	140	280	476
Minor Surgery	....	42	28	....	56	....	....	....	....	....	....	28	42	56	126
Genito-Urinary Surgery	....	....	....	....	....	28	....	28	....	....	....	28	....	28	56
Orthopedics	....	....	....	....	....	....	....	....	28	....	14	28	....	14	42
Gynecology	....	....	....	....	....	28	....	56	42	....	56	70	....	112	182
Obstetrics	....	....	....	....	....	84	....	28	42	....	....	126	....	28	154
Pathology	....	....	28	....	....	28	204	....	....	....	....	56	204	....	260
Diseases of the Skin	....	....	....	....	....	....	....	....	56	....	28	56	....	28	84
Diseases of the Eye	....	....	....	....	....	....	....	....	28	....	14	28	....	14	42
Diseases of the Ear, Nose and Throat	....	....	....	....	....	....	....	....	28	....	14	28	....	14	42
Medical Jurisprudence and Toxicology	....	....	....	....	....	....	....	....	28	....	....	28	....	....	28
Total	332	642	460	430	112	336	324	392	476	140	448	1604	1536	952	4192

It will be seen from the above table that nearly 60 per cent of the students' time is occupied by work in laboratory and hospital, and less than 40 per cent. in Didactic Lectures and Recitations.

DEPARTMENT OF PHARMACY

THE TULANE UNIVERSITY OF LOUISIANA

ANNOUNCEMENT 1908-1909

The University is authorized by law to grant diplomas in Pharmacy, and the Medical Department has exercised this privilege since 1838. Beginning with the session of 1908, the Pharmaceutical School becomes the Department of Pharmacy of The Tulane University of Louisiana.

The regular pharmacy course begins October 1, 1908, and continues throughout the academic year of thirty-two weeks. The course of studies will be conducted in the Richardson Chemistry Building and in the Richardson Memorial Building on the Campus of the University. The laboratories and lecture rooms are built for the purpose for which they are intended, and the equipment of the various laboratories are ample and up to date.

Entrance Requirements

For admission to the regular course in pharmacy the applicant must submit a certificate of good moral character and fulfill the same entrance requirements as are demanded by the Medical Department.

Course of Study

Two graded courses of thirty-two weeks each will be required to complete the course of study leading to the degree of Ph. C. (Pharmaceutical Chemist). The courses cover the Theory and Practice of Pharmacy; Botany, Pharmacognosy, Materia Medica and Pharmacology; Physics; Inorganic and Organic Chemistry; Physiological Chemistry; Bacteriology; and Physiology. Excellent opportunities will be presented to those who are sufficiently prepared to take up Pure Food and Drug Analysis.

Women are admitted as students to the full course in pharmacy on the same terms and conditions as men.

Fees

The charge for the full course in pharmacy for each year is $75.00, namely: for matriculation $5.00, professors fees $35.00, chemical laboratory $15.00 and pharmaceutical laboratory $20.00. To the second year must be added the examination, graduation and diploma fee of $20.00. In addition, every student must deposit a breakage fee of $5.00 for the chemical, and $5.00 for the pharmaceutical laboratory.

A special circular for the course in pharmacy will be mailed to any one addressing,

DR. ISADORE DYER, DEAN,
P. O. BOX 261, NEW ORLEANS, LA.

TOTAL MATRICULATES IN SESSION 1907-08—556

MEDICAL STUDENTS—535

* Internes of the Charity Hospital.
‖ Partial-course students.
‡ Medical students taking also Course in Pharmacy.

POST-GRADUATE STUDENTS — 18

NAME	WHERE GRADUATED	STATE
Cauthen, Campbell C. (M.D.)	Louisville Med. Coll. '04	Mississippi
Ducros, Louis A. (M.D.)	Med. Dept. Tulane Univ. '98	Louisiana
Gwin, Paul E. (M.D.)	Med. Dept. Tulane Univ. '06	Alabama
Harrington, Chas. B. (M.D)	Med. Dept. Tulane Univ. '05	Louisiana
Hunter, Edwin W. (M.D.)	Med. Dept. Tulane Univ. '01	Louisiana
James, A. J. Robinson (M.D.)	Med. Dept. Tulane Univ. '01	Louisiana
Klein, Kutchen T. (M.D.)	Med. Dept. Tulane Univ. '06	Mississippi
Lines, Ezra A. (M.D.)	Med. Dept. Tulane Univ. '97	Louisiana
McCall, Joseph W. (M.D.)	Med. Dept. Univ. Nashville '57	Tennessee
Pate, Samuel J. (M.D.)	Med. Dept. Tulane Univ. '05	Texas
Perkins, James S. (M.D.)	Med. Dept. Tulane Univ. '93	Arizona
Phillips, Jasper D. (M.D.)	Med. Dept. Tulane Univ. '82	Texas
Powell, Geo. F. (M.D.)	Med. Dept. Tulane Univ. '89	Texas
Pryor, Robt. B. (M.D.)	Med. Dept. Tulane Univ. '05	Alabama
Pyburn, James M. (M.D.)	Med. Dept. Tulane Univ. '98	Texas
Tatum, Willie E. (M.D.)	Memphis Hosp. Med. Coll. '99	Louisiana
Walker, Marcellus A. (M.D.)	Med. Dept. Tulane Univ. '01	Texas
Willbern, David Y. (M.D.)	Med. Dept. Tulane Univ. '00	Texas

STUDENTS OF FOURTH YEAR AND ABOVE, CLASS OF 1908—137

NAME	PRECEPTOR	STATE
Aguilar, Julio	Collegio St. Luis Gonzaga	Costa Rica
Ardoin, Yves	Dr. E. Thompson	Louisiana
*Austin, Leon B.	Charity Hospital	Mississippi
Austin, Thos. C. (A.B.)		S. Carolina
Baker, Charlie D.	University of Texas	Texas
Bayle, Jules J. (M.Ph.)	Dr. M. S. Souchon	Louisiana
*Baylis, J. Ernest, (B. S.)	Miss. A. & M. Coll.	Mississippi
Benbow, Earlie A.	Tulane University	Texas

Name	Preceptor	State
Berry, Thompson M.	Dr. E. J. Johnson	Mississippi
Beverly, A. Fitzhugh	Drs. G. H. & J. S. Wooten	Texas
*Blackshear, S. Mertle	Charity Hospital	Louisiana
‡Blow, Frank T.	Dr. H. B. Pedigo	Texas
‖Bridges, Wallace G.	University of Nashville	Mississippi
Brindjonc, Eugene		Louisiana
Burgunder, Geo. F.	Dr. M. Landry	Louisiana
Causey, Enoch McL.(A.B.)	Mississippi College	Mississippi
Chilton, Robt. H.	Dr. R. E, McBride	Louisiana
Cockfield, LeRoy A.	Shreveport Charity Hospital	Louisiana
Cole, C. Grenes	Charity Hospital	Louisiana
Colgin, Irwin E.	Vanderbilt University	Texas
Conley, James W.	Dr. J. B. Brown	Texas
Connely, Edmund McC.(A.B.)	Dr. L. H. Jastremski	Louisiana
Coulter, Wm. W.	Dr. W. K. Read	Texas
Craig, Sylvester D. (B.S.)	University of Louisville	South Carolina
‡Crain, Ambros B.	Dr. J. B. Brown	Texas
Cryer, Wm. H. (A.B.)	Dr. J. T. Rushin	Alabama
Daly, Edgar W. (C.E.)		Alabama
*Daly, Oliver P., Jr.	Dr. O. P. Daly,	Louisiana
‡Davis, J. Spencer	Dr. J. A. Greene	Texas
DeBergue, Edward J.(M.Ph.)	Dr. J. A. O'Hara	Louisiana
Derouen, Robert F.	Dr. Geo. J. Sabatier	Louisiana
‖Doss, A. Keller, (A.B.)	Shreveport Charity Hospital	Louisiana
Duncan, Robt. A.	University of Texas	Texas
Dunn, J. Fred.	Dr. J. T. Scott	Louisiana
Dunn, John S.	Dr. Philip Asher	Louisiana
‖Fortner, H. Calvin	Louisville Medical College	Texas
Foster, R. Heath (B. S.)	Mississippi College	Mississippi
‡Fougerousse, Henry L.	Dr. J. N. Thomas	Louisiana
Fuller, Fred. A.	Drs. Fuller & Longmire	Texas
Gaharan, James A.	Dr. P. S. Gaharan	Louisiana
Gladney, James F.	University of Nashville	Louisiana
Gomila, Frank R.	Prof. R. Matas, M. D.	Louisiana
Gragg, Vincent J.		Alabama
Griffin, W. Flournoy, Jr.	Birmingham Med. Coll.	Alabama
Hall, John E.	Memphis Hosp. Med, Coll.	Mississippi
Hall, T. Devaux (A.B.,D.D.S.)	University of Virginia	Mississippi
Hamilton, Roy D.	Dr. C. K. Parker	Louisiana
*Hayes, Wm. McLeod	Dr. E. J. Huhner	Louisiana

Name	Preceptor	State
Hays, A. Ross	D. E. A. Watters	Texas
Henry, Miller C. (A. B.)	Dr. L. Sexton	Mississippi
Hickman, Wm. P.	Shreveport Charity Hospital	Louisiana
Hill, Felix R.	Dr. R. O. Simmons	Louisiana
Hines, Sidney G.	Dr. S. B. Fluitt	Louisiana
Hirsch, David I.	Natchez Hospital	Mississippi
‡Holland, Sterling P.	Dr. W. S. Oates	Alabama
Israel, Sidney P.	Dr. W. T. Richards	Louisiana
Jenkins, Harry (B.S.)	Dr. W. A. Jenkins	Louisiana
Johnson, Benj. F., Jr.	Dr. A. B. Pitts	Mississippi
Jones, Ray Lynn	University of Texas	Texas
Kay, Thomas J.	Dr. Chas. A. Borey	Louisiana
Kelly, Hugh J.	Dr. Hugh Kelly	Louisiana
Kenney, Nathaniel M.	Dr. John W. Kenney	Texas
Kilpatrick, Geo. C.	Dr. R. H. Kilpatrick	Alabama
Kinberger, Frank J.	Dr. E. J. Richard	Louisiana
*Kostmayer, Hiram W. (A.B.)	Charity Hospital	Louisiana
*Lafferty, Elbert E. (A.B.)	Charity Hospital	Arkansas
Lafleur, Ertemon, Jr.	Dr. A. Laflenr	Louisiana
‖Lambert, Lee Roy	Memphis Hospital Med. Coll.	Louisiana
Lamothe, Frank E., Jr.	Dr. R. DeMontluzin	Louisiana
Landry, Jerome E.	Charity Hospital	Louisiana
*Leake, Wm. W. (B. Sc.)	Charity Hospital	Louisiana
Levy, Louis	Charity Hospital	Louisiana
‡Little, Arthur D. H.	University of Maryland	Georgia
Long, T. Frank	Dr. R. L. McLellan	Alabama
Love, Layton A.	Dr. Jos. Levy	Mississippi
McClelland, Benj. A.	Dr. F. Savoy	Louisiana
McGlathery, Rozell	Shreveport Charity Hospital	Mississippi
McNeese, Wm. T.		Louisiana
Mahony, Ferry O.	Dr. R. A. Hilton	Arkansas
May, Clarence P.	Prof. E. D. Fenner, M. D.	Louisiana
Miller, Laurent O.	Dr. V. A. Miller	Louisiana
Mims, Alex. D.	Dr. R. M. Davis	Alabama
*Mitchell, Leopold	Dr. T. A. Duggan	Louisiana
Mouledous, Andrew D. (G.Ph.)		Louisiana
Nicolle, Henry T.	Charity Hospital	Louisiana
Odom, Guy L.		Florida
Oestreich, Hugo	Dr. C. L. Behrns	Texas
O'Ferrall, John T., Jr.	Dr. T. C. Sexton	Mississippi

Name	Preceptor	State
Orr, W. Robt.	Dr. W. C. Russwurm	Arkansas
Patterson, Chas. W.	Dr. W. D. Redus	Mississippi
Patton, Wm. T. (Ph.Ch.)	Charity Hospital	Louisiana
Peebles, R. Emory	Dr. C. A. Fox	Alabama
Pendergast, Rich. J. M.	Dr. J. M. Soniat	Louisiana
Perry, Francis E. (A. B.)	Dr. A. G. Maylie	Louisiana
Phillips, Joseph C.		Mississippi
*Phillips, Wm. D. (B. Sc.)	Charity Hospital	Louisiana
‖Powell, C. Dickson	University of Nashville	Mississippi
‖Rains, Ernest A.	Memphis Hosp. Med. Coll.	Louisiana
Reaves, J. Ullman	Dr. E. K. Moon	Alabama
‖Rew, Chas. E.		Louisiana
Robards, Eugene M.	Prof. Wm. W. Butterworth, M. D.	La.
Robertson, Samuel L.	Miss. State Charity Hospital	Mississippi
Roeling, Geo. F.	Dr. W. H. Seemann	Louisiana
Roger, Chas. S.	Shreveport Charity Hospital	Louisiana
Romaguera, Francis (A.B.)	Dr. T. S. Kennedy	Louisiana
*St. Martin, Hugh P.	Charity Hospital	Louisiana
Sanderson, Edgar L.	Charity Hospital	Louisiana
Sanford, Joseph H.	Charity Hospital	Louisiana
Saporito, Leo		Louisiana
Schimmelpfennig, Robt. D. (B.S.)	Charity Hospital	Arkansas
Scofield, Harry W.	Dr. J. A. Blanchard	Louisiana
Smith, B. Franklin	University of Texas	Indian Territory
Stallworth, J. Lester	Dr. F. L. Tatom	Alabama
Stollenwerck, Amasa D.(B.S.)	Dr. E. P. McCollum	Alabama
Stroud, E. Frank	Drs. Thompson & Stacey	Texas
Talbot, Paul T.	Charity Hospital	Texas
Tarlton, John L.	Dr. T. T. Tarlton	Louisiana
Thames, J. Allen	Dr. W. N. Blount	Mississippi
Townsend, S. DuBose	Dr. P. U. Brown	Alabama
Veazie, Albert V.	Dr. H. A. Veazie	Louisiana
Vickers, W. Chas.	Dr. W. H. Williams	Alabama
‖Weeks, Lester R.	Dr. E. B. Howell	Florida
Welch, R. Russell, Jr.(B.S.)	Dr. James Welch	Mississippi
‡White, Albert E.	Dr. L. C. White	Texas
White, David DeW.	Dr. H. L. Lewis	Mississippi
Williams, Clarence R.	Dr. J. F. Moore, Jr.	Texas
Williams, Harry E., Jr.	Dr. O. G. Blackwell	Arkansas
Williams, Simon M.	Dr. W. J. Arledge	Mississippi

Name	Preceptor	State
*Williamson, Wilson L.	Dr. B. T. Bennett	Tennessee
Willis, August H.	Dr. A. C. King	Louisiana
Wilson, Roy DeL.	Dr. J. S. Wilson	Texas
Winn, Robt. B.	Dr. V. H. Mecom	Louisiana
‡Woodward, J. Ira	Dr. W. O. McNeill	Mississippi
Woody, Wm. A.	Med. Dept. Ft. Worth Univ.	Texas
Word, Brown	Kentucky University	Louisiana
Yancey, Edwin T., Jr.	Dr. E. T. Yancey	Tennessee
Youngs, Luther A.(B.S.,C.E.)	Dr. John Gazzo	Louisiana

THIRD-YEAR STUDENTS, CLASS OF 1909—141

Allums, W. Benj.	Dr. C. C. Allums	Louisiana
Bailey, Julian T.	Dr. W. J. Bailey	Mississippi
Ballard, Carsie Z.	Dr. W. E. Montgomery	Mississippi
Barnard, Wm. C. (A.B.)		Texas
Beyt, J. Lamar	Dr. J. H. Boyer	Louisiana
Black, Alphonzo E.	Memphis Hosp. Med. Coll.	Tennessee
Boswell, Hugh P.	University of Mississippi	Mississippi
Box, Chester C.	Dr. W. C. Box	Florida
Boyd, John T.	Dr. R. B. Chisholm	Mississippi
Brannin, Edward B.	Med. Dept. Ft. Worth Univ.	Texas
‖Brannon, Troy	Dr. J. B. Aswell	Louisiana
Brock, Gibson F.	University of Texas	Texas
‖Brook, Daniel H.	Dr. J. F. Corry	Texas
Brooks, Wm. F. Jr.	Dr. F. C. Guilbeau	Louisiana
Brown, Frederick T.		Louisiana
Brown, John W. (Ph.Ch.)		Louisiana
Buchanan, C. Clifton	Dr. James Welch	Mississippi
Burkett, Wyatt T.	Tulane University	Alabama
‖Bush, E. Blackshear	Dr. E. B. Bush	Georgia
Butler, Timothy Joseph	University of Virginia	Mississippi
Carey, Victor		Louisiana
Carter, Roscoe O. (B.S.)		Louisiana
Chapman, Charley H.	Dr. A. R. Chapman	Alabama
Cole, J. Clifton (A.B.)	Mississippi College	Mississippi
Cooper, Albert S.	Dr. G. M. G. Stafford	Louisiana
Coppage, J. Marion	Dr. J. F. Owens	Georgia
Cranford, W. Sharp	Dr. J. M. Alford	Mississippi
‖Crumbley, Pope B.(B.Ph.)	Dr. S. A. Crumbley	Georgia
‖Dampeer, Joseph H.	Tulane University	Mississippi

Name	Preceptor	State
Davie, Nuckols T.	Dr. M. C. Thomas	Alabama
*Dawson, Harris P.	University of Virginia	Alabama
‖Douglass, Alvin E.		Louisiana
Ducoté, Joseph R.	Dr. C. J. Ducoté,	Louisiana
Elebash, Clarence C.	University of Virginia	Alabama
Enochs, Robt. J.	University of Mississippi	Mississippi
Eroche, Wilson J. (A.M.)	Dr. J. J. Ayo	Louisiana
Faivre, Geo. W. (M.Ph.)	Prof. Chas. Chassaignac, M.D.	Louisiana
Finlay, Robt. C.	Dr. John Smyth	Louisiana
Fisher, R. Herschel	Dr. J. A. Hollinshead	Louisiana
Fontenot, Gilbert G.	Louisville Med. Coll.	Louisiana
‡Fowler, Wirt D.	Dr. C. L. Simmons	Texas
Gamble, Paul G.	University of Texas	Mississippi
Gelpi, Maurice J. (A.B.)		Louisiana
Gerald, James H.	Dr. C. H. Rice	Mississippi
Gibson, John S.	Dr. C. H. Ramsay	Mississippi
Gill, A. Mack	Dr. W. G. Austin	Mississippi
*Gill, W. Gregg		Mississippi
Goodall, Claude L.	Dr. W. T. McNeill	Texas
*Green, Chas C.	Vanderbilt Univ.	Texas
Green, Joseph E.		Mississippi
Guenther, Frank J.	Dr. J. G. Guenther	Texas
Gunn, Tipton A. (A.M.)	Dr. J. H. Gunn	Alabama
Hamner, C. Ernest	Dr. O. O. Hamner	Louisiana
*Hand, Albert P. (A.B.)	Dr. R. M. Hand	Mississippi
Hardy, Hugh W.		Texas
Hardy, Julian C. (B.S.)	La. State University	Louisiana
Heinemann, Aaron D. (M.Ph.)	Dr. P. Bergè	Louisiana
Herrington, John C.	University of Mississippi	Mississippi
‖Hewitt, James Ernest	Dr. T. E. Hewitt	Mississippi
Hoge, Arthur F.	Dr. A. Webb	Arkansas
Holderness, James S.	Tulane University	Arkansas
Horton, Chas. M. (A.B.)	Atlanta Coll. of Phys. & Surg.	Mississippi
Hunt, Earle H.	Dr. W. R. Hunt	Arkansas
Hyde, A. Sidney J. (A.B.)	Dr. C. S. Stewart	Louisiana
Johnson, M. Franklin	Dr. S. M. C. Howell	Alabama
Jones, H. Varnado	Dr. J. E. Pierce	Louisiana
*Keller, Alfred A.	Dr. J. S. Hébert	Louisiana
Kidd, Orum L.	Dr. A. J. Pennington	Louisiana
Knight, Jaquelin E.	Dr. J. L. Walker	Georgia

Name	Preceptor	State
Knolle, Kinch C.	University of Texas	Texas
Knox, W. Eugene, Jr.	Dr. R. P. Huger	Louisiana
*Kory, Roscoe C. (A.B.)	Tulane University	Louisiana
Lafargue, Alvan H.	Dr. E. De Nux	Louisiana
Lafargue, Leo Douglas	Dr. W. F. Couvillion	Louisiana
Langlinais, J. Rousseau	Dr. F. R. Tolson	Louisiana
Langston, DeWitt T.	Dr. J. J. Stringer	Mississippi
Lawton, John E., Jr.	Dr. M. Levy	Mississippi
Leidenheimer, Henry	Dr. H. A. Veazie	Louisiana
Lett, Frank M. (M.S.)	Dr. H. T. Lett	Alabama
Letten, Alden H.	Dr. E. P. Lowe	Louisiana
Letzerich, Alfred M. (Ph.G.)	Tulane University	Texas
Lewis, R. Leslie	Med. Dept. Ft. Worth Univ.	Texas
Littell, Isaac F.	Dr. R. M. Litttell	Louisiana
Littlepage, G. Frederick	Dr. T. M. Littlepage	Alabama
Livingston, Wallace H.	Dr. W. Spiva	Mississippi
Locke, Wellington	Dr. D. B. Stevenson	Mississippi
Lynch, Chas. P.	Dr. J. A. Lynch	Texas
McDonald, R. Clarence (L. I.)	Vanderbilt University	Tennessee
McGuffey, J. Hardee	Dr. E. B. Young	Louisiana
McInnis, Arthur L. (B.S.)	Dr. C. F. Darnall	Texas
Martinez, Roman D.	Dr. G. A. Darcantel	Louisiana
Mary, Amedée	Dr. A. Mary	Louisiana
Mead, John A.	Dr. Fountain	Mississippi
Michael, Jeffrey C.	Dr. M. Levy	Louisiana
Miles, W. Lee	Dr. J. H. Wharton	Arkansas
Miller, Edward T.	Dr Chas. N. Powell	Texas
Miller, Weston P.	Dr L. A. Guidry	Louisiana
*Moers, Richard H. (M.Ph.)	Dr. C. P. Holderith	Louisiana
Morvant, Michel F. (Ph.G.)	Dr. Geo. F. Payne	Georgia
‖Murphy, Lyman C. (A.B.)	Johns Hopkins Univ.	Mississippi
Nabers, Saml. F. (D.D.S)	University of Pennsylvania	Alabama
Neal, Saml. F.		Mississippi
Nichols, Everett O.		Texas
*Nix, James T., Jr. (B.S.)	Dr. S. L. Henry	Louisiana
O'Connor, Fleming J. (A.B.)	Dr. J. T. Herron	Tennessee
Oglesby, John M. (B.S.)		Georgia
Page, Boney W. (A.B.)	Vanderbilt University	North Carolina
Page, J. Herbert		Texas
Phillips, Thos. E.	Dr. D. T. McCall	Alabama

Name	Preceptor	State
Poynor, I. Patrick	Dr. E. R. Sartor	Texas
Ratliff, D. Allen	Dr. Thos. Spec Jones	Louisiana
Roby, Robt. S.	Memphis Hosp. Med. Coll.	Mississippi
Rogers, Frank A.	Dr. C. C. Wall	Alabama
Root, Charley L. (A.B.)	Atlanta Coll. Phys. & Surg.	Texas
Rougon, Isidore B.	Dr. J. J. Delambre	Louisiana
Rubarth, Robt. L.	Dr. McMordie	Texas
Rush, M. Albert, (B. S.)	Dr. W. W. Holladay	Mississippi
Russell, Grover C.	Memphis Hosp. Med. Coll.	Mississippi
St. Martin, Thaddeus I.	Dr. L. J. Menville	Louisiana
Salerno, Emanuel F.	Dr. J. A. Danna	Louisiana
Sartor, James C.	Louisville Med. Coll.	Louisiana
Smith, Robt. M.	Dr. E. W. Singletary	Louisiana
Spooner, Dostor	Dr. E. B. Bush	Georgia
Staton, D. Eli	University of Mississippi	Mississippi
Stovall, George E.	University of Nashville	Louisiana
Taquino, George J.	Dr. J. E. Capdau	Louisiana
Tenney, Joseph P.	Dr. A. F. Barrow	Louisiana
Townsend, E. Roy	Dr. E. D. Townsend	Texas
Wade, J. Lavelle	Dr. W. P. Griffin	Louisiana
Wallace, James E.		Louisiana
Warren, Geo. T.	Tulane University	Mississippi
Watkins, Miles A.	Dr. D. C. Moseley	Alabama
Watts, Eli M.	University of Nashville	Texas
Weeks, James T.	Memphis Hosp. Med. Col.	Mississippi
Whitsitt, Lee M. (Ph.G.)	Med. Dept. Ft. Worth Univ.	Texas
Williams, R. Lee	Dr. W. H. Brent	Mississippi
Williamson, Ellison H.	Dr. D. B. Stevenson	Alabama
Wilson, John W.	Dr. B. S. Waller	Mississippi
Witte, Ben Otto	University of Texas	Texas
Wright, Thos. E.	Chicago University	Louisiana
Yeager. V. Glenn		Louisiana

SECOND-YEAR STUDENTS, CLASS OF 1910—120

Adams, Geo. B. (B.S.)	Univ. South Carolina	South Carolina
Ahern, Wm. J.		Louisiana
‡Andersen, Fred	Dr. J. C. Brown	Texas
Austin, R. Baker		Mississippi
Barker, Chas. J. (A.B.)	Dr. S. A. Ayo	Louisiana
Bateman, Maurice	Dr. W. J. Jones	Louisiana

Name	Preceptor	State
Bean, James Frank (B.S.)	Dr. J. M. Bean	Alabama
Beridon, Leon F.	Dr. H. B. Gessner	Louisiana
Branch, Arthur C.	Dr. F. C. Hack	Georgia
‡Braun, Isedor		Texas
Brewer, Osias C. (B.S.)	A. and M. Coll. Miss.	Mississippi
Brinson, John B. Jr.,	Dr. D. H. Yates	Florida
Broussard, J. Aurelie	Dr. E. L. Stephens	Louisiana
Brown, M. Earle	Dr. H. S. Lewis	Louisiana
Buckley, J. Charles	Dr. L. C. Rouse	Mississippi
Carruth, Henry L.	Mississippi Med. Coll.	Mississippi
Chatelain, Leonard	Dr. E. Regard	Louisiana
Chauvin, Hubert E.	Dr. J. B. Duval	Louisiana
Chiasson, J. Leon	Dr. L. A. Prejean	Louisiana
‡Childs, Wm. Leo	Dr. Wm. Childs	Louisiana
Clark, T. Hardeman (Ph.G.)	Atlanta Coll. Pharmacy	Georgia
Coats, Filo B.	Atlanta Coll. Phys. & Surg.	Georgia
Coello, Carlos V. (B.Phil.)	Prof. E. S. Lewis, M. D.	Louisiana
Cole, Benj. J.	Dr. C. H. Jamerson	Louisiana
Dauterive, Henry J.	Dr. E. H. Walet	Louisiana
David, Joseph D.	Dr. G. M. G. Stafford	Louisiana
Davis, Carroll C.		Texas
DeGravelle, Chas. C.	Dr. W. D. Roussel	Louisiana
Delcourt, Hadelin C.	Dr. A. Delcourt, Sr.	Louisiana
DeMahy, Marcel J.	Prof. E. S. Lewis, M. D.	Louisiana
Donald, Dan C.		Alabama
Duplantis, Arthur L.	Dr. R. Wickham	Louisiana
Evans, B. Palissy	Dr. C. F. Carnes	Mississippi
Faget, Frank M.	Dr. Chas. Faget	Louisiana
Feagin, Horace C.	Dr. H. Bergmann	Texas
Ficklen, E. P. Alexander (B.S.)	Tulane University	Louisiana
French, Eugene B., Jr. (B.S.)	Dr. C. T. Chamberlain	Mississippi
Gautreau, Valmond J.		Louisiana
Gill, Doctor D.	Dr. W. W. Lee	Louisiana
Greene, Norvin E.		Mississippi
Guillotte, Wm. F.	Drs. J. J. Archinard & J. M. Suarez	Louisiana
‖Gully, Phil L.	Dr. H. S. Gully	Mississippi
Hargis, Rodney A.	University of Nashville	Louisiana
Harrell, Lovell H.		Florida
Harris, Herrman H.	Dr. J. D. Herrman	Georgia
Hemler, J. Henry	Dr. D. R. Sartor	Louisiana

Name	Preceptor	State
Henry, Gordon F.	Dr. D. L. McSwain	Florida
Hewitt, W. Beall, Jr	Dr. H. C. Stokes	Louisiana
Hillman, C. Clark (B.S.)	University of Arkansas	Arkansas
Hountha, Joseph M. (A.B.)	Dr. L. A. Méraux	Louisiana
Humphries, S. Robinson		Florida
Kahn, Robert H.	Dr. R. Tate	Tennessee
Kennedy, Thos. P.	Dr. W. L. Kirkpatrick	South Carolina
King, Edward L,	Dr. A. C. King	Louisiana
Landry, Edmond N.	Dr. Geo. J. Sabatier	Louisiana
Larose, J. Browne (A.B.)	Dr. E. O. Trahan	Louisiana
Lavigne, John B., Jr.(A.B.)	Prof. R. Matas, M. D.	Louisiana
Lindner, Henry J.	Dr. John W. Lindner	Louisiana
Lischkoff, Mozart	Dr. D. W. McMillan	Florida
Lisenbee, A. Marcellus	Memphis Hosp. Med. Coll.	Mississippi
Longino, Wm. P.	Dr. H. A. Longino	Arkansas
‡Love, Wm. Alvin (A.B.)	Tulane University	Louisiana
Luckett, Frank B.		Louisiana
McClendon, Jesse H.	Dr. J. M. Craig	Louisiana
McGehee, E. Charles	Dr. R. M. Butler	Mississippi
Magruder, Thos. V. (B.S.)	Dr. J. W. Magruder	Mississippi
Melvin, George M.	University of Virginia	Mississippi
Miller, Charlie S., Jr., (B.S.)	La. State University	Louisiana
Miller, Victor H.	Dr. W. D. Wall	Louisiana
Miller, Wallace E.	Dr. A. J. Fortenberry	Louisiana
Milner, Robt. M.	Dr. G. C. Milner	Texas
Mitchell, Joseph G.	Dr. L. P. Smith	Louisiana
Moore, H. Tate	Dr. H. W. Tate	Tennessee
Morris, Gustave L.	Dr. J. W. Warren	Louisiana
Murphy, Garland D.	Dr. W. S. Harrell	Louisiana
Murphy, Peter F.	Dr. J. F. Code	Louisiana
Neal, Thurman M.		Texas
Nelson, Harry E.	Drs.T.A.Duggan & A.C.King	Louisiana
Newhauser, Mayer	Dr. Marion S. Souchon	Louisiana
Newman, J. Arthur (B.S.)	University of Mississippi	Mississippi
Odeneal, Thos. H.	Dr. E. P. Odeneal	Mississippi
Olivier, Chas. K.	Dr. W. H. Reilly	Louisiana
Parker, Arthur C. (B.S.)	University of Arkansas	Arkansas
Parker, Prentiss E.	Memphis Hosp. Med Coll.	Tennessee
Patterson, J. Cliatt	Dr. M. S. Davie	Alabama
Peacock, Clifford A.	Atlanta Coll. Phys. & Surg.	Georgia

Name	Preceptor	State
Pope, Wm. H., Jr.	Dr. W. H. Pope, Sr.	Texas
Pridgen, Ross E.	Tulane University	Texas
Quin, Frank W.	Dr. J. M. Quin	Louisiana
Rankin, Howard P.	Dr. R. A. Smith	Alabama
Rassetti, Georges (D.Sc.)		France
Roeling, Henry W.Jr.,(M.Ph.)	Dr. W. T. O'Reilly	Louisiana
Rougon, Fred. F.	Dr. J. J. Delambre	Louisiana
‖Savage, Thos. C.	Dr. R. H. Kilpatrick	Alabama
Schulze, Emile C.	Dr. G. Schulze	Texas
Segura, J. Otto	Dr. H. A. Eldridge	Louisiana
Shaw, Frank H.	Med. Dept. Univ. Tex.	Texas
Smith, John W. A.		Mississippi
Staring, Houston L.(A.M.)	Dr. E. D. Friedrichs	Louisiana
Stewart, Robt. H.	Dr. J. P. Hill	Mississippi
Stirling, Earl	Med. Dept. Univ Tex.	Texas
Terrell, Grover C. (B.S.)	Dr. H. G. Williams	Mississippi
Todd, Eiba B.	Dr. S. B. Harris	Cuba
Trice, H. Sale	Dr. J. G. Lilly	Mississippi
Triolo, Jerome M.	Dr. H. Crouse	Texas
Tyler Louis I.	Dr. C. C. Bass	Mississippi
Tynes, Clifton E.	Dr. W. E. Montgomery	Mississippi
‡Wallace, R. Bruce		Louisiana
Walther, Henry	Dr M. Levy	Louisiana
Watson, Wm. H.	Memphis Hosp. Med. Coll.	Mississippi
Wells, Hollis A.	Mississippi Med. Coll.	Mississippi
‡West, Dandridge P.	La. State University	Virginia
Whisnant, Baker	Dr. C. E. Granberry	Alabama
Wilkinson, Barclay (Ph.G.)	Dr. J. C. O'Gwynn	Alabama
Williams, Eugene B.	Dr. N. L. Rodgers	Mississippi
Wood, J. Powell	Med. Dept. Univ. Tex.	Texas
Woods, Geo. S.	University of Texas	Texas
Yancey, Edwin R.	Dr. B. L. Thompson	Louisiana
Yeates, Namo, (B.S.)	A. and M. Coll. Miss.	Mississippi
Young, Fenwick F., Jr. (A.B.)	Dr. F. F. Young	Louisiana

FIRST YEAR STUDENTS, CLASS OF 1911—119

‖Aiken, Hugh K	Dr. Gayle Aiken	Louisiana
Akin, Chas. V., Jr.	Dr. M. A. Beeson	Mississippi
Antakly, James A.	Dr. F. L. Jewell	Louisiana
Arretteig, Ulysses J.	Dr. Louis Prejean	Louisiana

Name	Preceptor	State
Barker, Rich. J. H. (A.B.)	Dr. J. J. Ayo	Louisiana
Barrett, J. Thurlow	Dr. N. Caire	Louisiana
Beekman, Marcus	Drs. Beekman & Aikman	Mississippi
Berry, W. Scott	Dr. J. E. Banks	Mississippi
‖Bertucci, Emile A.	Dr. J. Barnett	Louisiana
Bodet, Roy E.	Dr. Chas. Faget	Louisiana
Bordenave, Claude J. (A.B.)	Prof. H. Bayon, M. D.	Louisiana
Brock, Lucious W.	Dr. A. J. Fortenberry	Louisiana
Brooks, C. Stanford	Dr. G. R. Carroll	Louisiana
Calhoun, Archie S.	Dr. J. T. Calhoun	Mississippi
Carter, Alcus J.		Mississippi
Carter, Harry M., Jr.	Prof. Geo. S. Bel, M. D.	Louisiana
‖Cloud, R. Emmett (A.B.)	Dr. E. P. Rand	Alabama
Cooper, Covert B.	Dr. S. M. Cooper	Texas
Dark, Virgil	Dr. A. L. Harlan	Alabama
Day, Edward	Dr. R. L. Sutton	Alabama
Dickson, Geo. B.	Dr. W. L. Dickson	Louisiana
Dixon, C. Earl	Dr. J. L. Vialet	Louisiana
Doles, Howard P.	Dr. T. N. Keown	Louisiana
Donald, J. Glenn	Dr. James M. Donald & Uuiv Ala.	Alabama
Ducros, Benj. H.	Dr. L. A. Ducros	Louisiana
Duhon, W. Eucharist	Dr. F. E. Girard	Louisiana
‖Dunham, Harry M.	Dr. J. A. Lightfoot	Arkansas
Fairly, Hugh J.		Mississippi
Fenn, Harry T.	Dr. P. F. Greene	Alabama
Field, Columbus L.	Dr. R. L. Hagaman	Mississippi
Fortier, Lucien A.	Dr. S. M. Fortier	Louisiana
Fuller, Ned McG.	Dr. Hamilton	Louisiana
Gardner, Joseph S.	Dr. W. F. Bell	Louisiana
Garrett, J. DeWitt	Dr. Shackelford	Alabama
Gayden, Lewis P.	Dr. A. Gayden	Louisiana
Geismar, Simon	Dr. M. S. Picard	Louisiana
Grady, Wm. R.	Drs. Nash & Lambert	Alabama
Grafton, G. Harley		Mississippi
Graves, W. Earl (A.B.)	Dr. E. K. Williams	Arkansas
Gray, Denver F.	Dr. E. Denegre Martin	Louisiana
Guy, Percy		Mississippi
Hamer, Wm. D.	Dr. C. L. Horton	Louisiana
Harrison, Roy B.	Prof. Geo. S. Bel, M. D.	Louisiana
Hauer, Geo. Joseph	Dr. John J. Archinard	Louisiana

Name	Preceptor	State
Haydel, Stephen L.	Dr. J. H. Henderson	Louisiana
Henry, J. Edwards	Dr. J. H. Jones	Alabama
‖Hirsch, Julian G. (Ph.G.)	N. O. Coll. Phar., 1906	Louisiana
Hooker, Otho D.	Dr. J. H. McBee	Mississippi
Ingrum, Wilson P.	Dr. A. M. Davidson	Texas
Jamison, S. Chaillé	Prof. S. E. Chaillé, M. D.	Louisiana
Jones, James C.	Dr. E. C. Parker	Mississippi
Kahn, Alfred M.	Dr. J. F. Hunter	Mississippi
Kalloch, Dudley C.	University of the South	Maine
Kelly, Angus H.	Drs. J. L. & D. W. Kelly	Louisiana
King, James A.	Dr. F. M. Sheppard	Mississippi
Kirn, Theodore F.	Dr. A. S. Yenni	Louisiana
Kopfler, Joseph S.	Dr. B. U. Sims	Louisiana
Kyser, J. Allen	Dr. G. W. Kyser	Alabama
Lee, G. Greer	Dr. F. F. Blair	Alabama
Lewis, J. Aden	University of Arkansas	Arkansas
Liddle, Edward B.	Dr. J. L. Lewis	Louisiana
Lobrano, Wm. M.	Prof. Wm. W. Butterworth, M.D.	Louisiana
Longino, Roy R.	Dr. S. B. Longino	Mississippi
McGehee, Robt. M.	Tulane University	Louisiana
McMillan, Ural W.	Dr. R. S. Renshaw	Louisiana
McPherson, Webster B.	Dr. Shackelford	Alabama
McQueen, J. Pickens	Dr. M. L. Malloy	Alabama
McTyier, Wm. L.	Dr. B. T. Wise	Georgia
McWilliams, Rich. C.	Dr. R. H. Kilpatrick	Alabama
Martin, Thos. W.		Louisiana
Melvin, John W.	S. W. Presbyterian Univ.	Mississippi
Murrell, Joseph W.	Dr. R. H. Blackman	Louisiana
Neves, George	Dr. James Dunn	New York
‖Nolen, H. Diggs	Dr. J. James	Mississippi
‖Normand, Walter L.	Dr. E. A. Poret	Louisiana
O'Daniel, George W.	Dr. T. N. Keown	Louisiana
Odom, Kirke S.	La. State University	Louisiana
‖Patton, T. Herbert (A.B.)		Alabama
Peters, James I.	Dr. J. J. Peters	Louisiana
Phelps, Meade H.		Louisiana
Pinkston, James C., Jr.	Dr. J. B. Letcher	Alabama
Pipes, Bishop N.	Dr. J. M. Hamilton	Louisiana
Prosser, Wm. B.		Louisiana
Ray, James W.	Ala. Polytechnic Inst.	Alabama

NAME	PRECEPTOR	STATE
Reeves, Thos. J.	Dr. J. C. Denman	Louisiana
Reynolds, Grover C. (B.Ped.)	Dr. .F. F. Blair	Alabama
Rhinehart, Carl T.	Dr. F. Hamilton	Louisiana
‖Riley H. Herbert	Dr. G. L. Gresham	Alabama
Roberts, James C.	Dr. Albert J. Roberts	Louisiana
Robinson, McCain (B.S.)	Dr. R. B. Hagood	Alabama
Rosenthal, Simon J.	Prof. R. Matas, M. D.	Louisiana
Ross, Rex R.	Dr. H. B. Ross	Texas
Ruoff, John S., Jr. (A.B.)	Dr. J. C. French	Mississippi
St. Alexandre, Wm. D.	Drs. Meraux & Ducros	Louisiana
St. Amant, Guy S.	Dr. M. S. Picard	Louisiana
Samuel, Ernest C.	Prof. M. Feingold, M. D.	Louisiana
Scallan, Adolphe	Dr. Emil Regard	Louisiana
Scott, Sam R.	Dr. R. Reagan	Mississippi
Shackelford Clarence W.	Dr. Tankersley	Alabama
Sherman, Dollie O.	Dr. J. Q. Graves	Louisiana
Smith, Willie A.	Dr. J. P. Conn	Mississippi
Sparks, D. Hoyt	Drs. Kennebrew & Sparks	Alabama
Spooner, John I.	Dr. E. B. Bush	Georgia
Stringfield, John H.	Dr. J. L. Brock	Louisiana
Taylor, Routon B.	Dr. W. V. Taylor	Louisiana
‖Terry, Augustus T., Jr.	Dr. R. E. Blanchard	Louisiana
‡Tichenor, Elmore D.	Dr. J. L. C. Perrilliat	Louisiana
Tillery, Bert	Dr. A. Floyd	Alabama
Towns, Lloyd R.	University of the South	Alabama
Travis, F. Downey	Dr. J. D. Westmoreland	Mississippi
Wadlington, James A.	Dr. W. J. Wadlington	Mississippi
‖Waterhouse, John	Dr. A. O. Hoefeld	Louisiana
Watson, Fred C.	Dr. R. A. Carter	Louisiana
Webb. R. Clyde, Jr.(B.S.)	Dr. R. C. Webb	Louisiana
Weissinger, Wm. T., Jr. (A.B.)	Dr. E. P. Hogan	Alabama
White, Clarence M.	Dr. A. R. Carter	Louisiana
Williamson, D. Timothy	Dr. A. L. Wynn	Alabama
Wright, Joe B.	Dr. F. B. Wilson	Tennessee
Young, Isaac T., Jr.	Dr. F. M. Thompson	Louisiana

PHARMACY STUDENTS—21

STUDENTS OF SECOND YEAR AND ABOVE, CLASS OF 1908-11

Name	Preceptor	State
Capdau, Adolph D.	Dr. J. E. Capdau	Louisiana
Cohen, Jacob S.	Dr. T. S. Kavanagh	Louisiana
Cronan, Geo. A.	P. L. Cusachs Co.	Louisiana
Di Trapani, Henry A.	A. Di Trapani	Louisiana
Johnston, H. Arthur	Dr. A. A. Rugeley	Texas
Lacassin, Paul	Mr. R. Moers	Louisiana
LeBlanc, Theodore	Dr. A. Landry	Louisiana
Ricketts, Harry M.		Louisiana
Rupp, Peter J.	Dr. J. A. Rupp	Louisiana
Stiefel, Clarence E.		Mississippi
Taylor, A. Roy	Mr. Thomas Taylor	Louisiana

FIRST-YEAR STUDENTS, CLASS OF 1909—10

Benton, E. Jacob	Dr. J. B. Benton	Mississippi
Blum, Jake J.	Mr. Jos. H. Berner	Louisiana
Breaux, Raoul J.	Dr. E. E. Guilbeau	Louisiana
Fox, Roy L.	Dr. W. W. Parkes	Mississippi
Gosch, Clarence G.	Dr. J. S. Allison	Texas
Letzerich, Hugo J.	Tex. State Normal School	Texas
Neel, J. Wesley, Jr.	Mr. J. W. Neel, Sr.	Mississippi
Scott, Chas. P.		Louisiana
Villaverde, Miss Carmelina	Dr. A. G. Villaverde	Cuba
Willis, James F.	Dr. J. F. Polk	Louisiana

In addition to the above, sixteen medical students took also the Course in Pharmacy, thus making a total of thirty-seven pharmacy students.

SUMMARY OF 556 STUDENTS

Medical Students

Post-Graduate Students	18	
Students of Fourth Year and Above, Class 1908	137	
Third-Year Students, Class of 1909	141	
Second-Year Students, Class of 1910	120	
First-Year Students, Class of 1911	119—	535

Pharmacy Students

Students of Second Year and Above, Class of 1908	11	
First-Year Students, Class of 1909	10—	21
		556

GRADUATES OF 1908

At the Seventy-Fourth Annual Commencement, held Wednesday, May 20, 1908, degrees were conferred on 126 graduates, viz., 102 in medicine aud 24 in pharmacy.

DOCTORS OF MEDICINE

Julio Aguilar (Soto).
Yves Ardoin.
Leon Birdsong Austin.
Charlie Davenport Baker.
Earlie Adam Benbow.
Thompson Mitchel Berry.
Albert Fitzhugh Beverly.
Frank Teeple Blow.
Eugene François Brindjonc.
Enoch McLain Causey.
Robert Hall Chilton.
LeRoy Akron Cockfield.
Christian Grenes Cole.
Irwin Edward Colgin.
James Weaver Conley.
Edmund McCollam Connely.
William Wallace Coulter.
Edgar William Daly.
John Spencer Davis.
Edward Joseph DeBergue.
Robert Francis Derouen.
Robert Austin Duncan.
James Frederick Dunn.
Sylvester Douglas Craig.
Ambrose Burdett Crain.
William Hilliard Cryer.
John Sylvester Dunn.
Robert Heath Foster.
Henry Louis Fougerousse.
James Frank Gladney.
Frank Raymond Gomila.
Vincent Jones Gragg.
William Flournoy Griffin, Jr.
John Ewell Hall.
Thomas Deveaux Hall.
Aaron Ross Hays.
Miller Craft Henry.
William Preston Hickman.
Felix R. Hill.
Sidney Gilbert Hines.
David Isaac Hirsch.
Sterling Price Holland.
Sidney Paul Israel.
Harry Jenkins.
Benjamin Franklin Johnson, Jr.
Ray Lynn Jones.
Thomas James Kay.
Nathaniel Mitchel Kenney.
George Carleton Kilpatrick.
Francis James Kinberger.
Frank Eugene Lamothe.
Jerome Emanuel Landry.
Louis Levy.
Arthur Dillard Harmon Little.
Thomas Francis Long.
Layton Allan Love.
Benjamin Abner McClelland.
Rozell McGlathery.
William T. McNeese.
Fergus Olamah Mahony.

DOCTORS OF MEDICINE—Continued

Clarence Prentice May.
Laurent Obid Miller.
Alexander Dowsing Mims.
Andrew Dominick Mouledous.
Henry Téclé Nicolle.
Guy Leory Odom.
John Tolson O'Ferrall, Jr.
William Robert Orr.
Charles Wheeless Patterson.
William Thomas Patton.
Robert Emory Peebles.
Joseph Camp Phillips.
Jessee Ullman Reaves.
Samuel Lyttleton Robertson.
George Fredric Roeling.
Charles Stephen Roger.
Edgar Lee Sanderson.
Joseph Hoy Sanford.
Leo Saporito.
Robert D. Schimmelpfennig.
Harry Walker Scofield.
Benjamin Franklin Smith.
Amasa Dorman Stollenwerck.
Edward Frank Stroud.
Paul Tilman Talbot.
John Littelle Tarlton.
John Allen Thames.
Samuel DuBose Townsend.
Albert Valentine Veazie.
William Charles Vickers.
Ransom Russell Welch.
Albert Edwin White,
David DeWit White.
Clarence Ray Williams.
Harry Eugene Williams, r.
August Henry Willis.
Roy DeLisle Wilson.
Robert Blanks Winn.
James Ira Woodward.
William Abram Woody.
Brown Word.
Luther Archibald Youngs.

MASTERS OF PHARMACY

Frederick Andersen.
Frank Teeple Blow.
Isedor Braun.
Adolphe Dumser Capdau.
William Leo Childs.
Jacob Sloman Cohen.
Ambrose Burdett Crain.
George Augustus Cronan.
John Spencer Davis.
Henry Andrew Di Trapani.
Henry Louis Fougerousse.
Wirt Dee Fowler.
Sterling Price Holland.
Henry Arthur Johnston.
Theodore LeBlanc.
Arthur Dillard Harmon Little.
William Alvin Love.
Harry Mackie Ricketts.
Peter John Rupp.
Clarence Eggleston Stiefel.
Robert Bruce Wallace.
Dandridge Payne West.
Albert Edwin White.
James Ira Woodward.

PUBLICATIONS OF THE UNIVERSITY :

1. General Register of all Departments of the University.
2. Announcement of the Graduate Department.
3. Announcement of the H. Sophie Newcomb Memorial College.
4. Announcement of the Law Department.
5. Announcement of the Medical Department (Undergraduate).
6. Announcement of the New Orleans Polyclinic (Post-Graduate Medical Department).
7. Announcement of the Department of Pharmacy.
8. Announcement of the Courses in Architecture and Architectural Engineering.
9. Announcement of the Teachers College.
10. Dormitories and Living Expenses.
11. Requirements for Admission.

For Register, Announcements, or for detailed information, address

RICHARD K. BRUFF, Secretary,
Gibson Hall.

NEW ORLEANS POLYCLINIC,
POST-GRADUATE MEDICAL DEPARTMENT
OF THE
TULANE UNIVERSITY OF LOUISIANA

TULANE AVENUE AND LIBERTY STREET

PROFESSOR CHAS. L. CHASSAIGNAC, DEAN, Genito-Urinary and Rectal Diseases.
PROFESSOR P. E. ARCHINARD, Diseases of the Nervous System.
PROFESSOR HENRY DICKSON BRUNS, Diseases of the Eye.
PROFESSOR A. G. FRIEDRICHS, Dental and Oral Surgery.
PROFESSOR P. MICHINARD, Obstetrice and Gynecology.
PROFESSOR T. S. KENNEDY, Diseases of Children.
PROFESSOR G. FARRAR PATTON, Clinical Medicine.
PROFESSOR E. D. MARTIN, General Surgery.
PROFESSOR JOHN J. ARCHINARD, Clinical Microscopy and Bacteriology
PROFESSOR J. A. STORCK, Diseases of the Digestive System.
PROFESSOR FELIX A. LARUE, Operative and Clinical Surgery.
PROFESSOR E. M. DUPAQUIER, Clinical Therapeutics and Tropical Medicine.
PROFESSOR H. S. COCRAM, Clinical Gynecology.
PROFESSOR OTTO LERCH, Medical Diagnosis.
PROFESSOR GORDON KING, Diseases of the Ear, Nose, and Throat.
PROFESSOR C. JEFF. MILLER, Operative Gynecology.
PROFESSOR E. A. ROBIN, Diseases of the Eye.
PROFESSOR JOHN F. OECHSNER, Orthopedics and Surgical Diseases of Children.
PROFESSOR S. P. DELAUP, Surgery of the Genito-Urinary Organs and Rectum.
PROFESSOR H. E. MENAGE, Diseases of the Skin.
PROFESSOR W. M. PERKINS, Clinical and Minor Surgery.

The twenty-second annual session opens November 2, 1908, and closes May 29, 1909. Physicians will find the Polyclinic an excellent means for posting themselves upon modern progress in all branches of medicine and surgery. The specialties are fully taught, including laboratory and cadaveric work.

TABLE OF RATES

	SIX WEEKS	FOUR WEEKS
Any single branch	$ 15 00	$ 12 00
Any two or more branches, each	12 00	10 00
All branches (21)	100 00	75 00

For all other information, address,

CHAS. L. CHASSAIGNAC, M. D.,
Dean New Orleans Polyclinic,
Post-Graduate Medical Department of the Tulane University of Louisiana, Box 797, New Orleans, La.

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